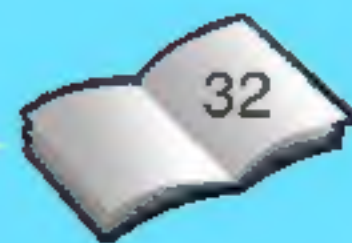
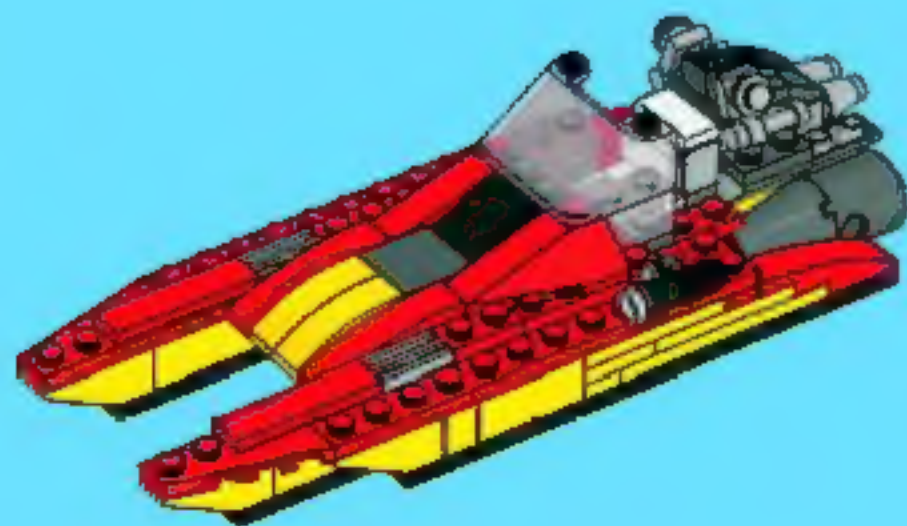
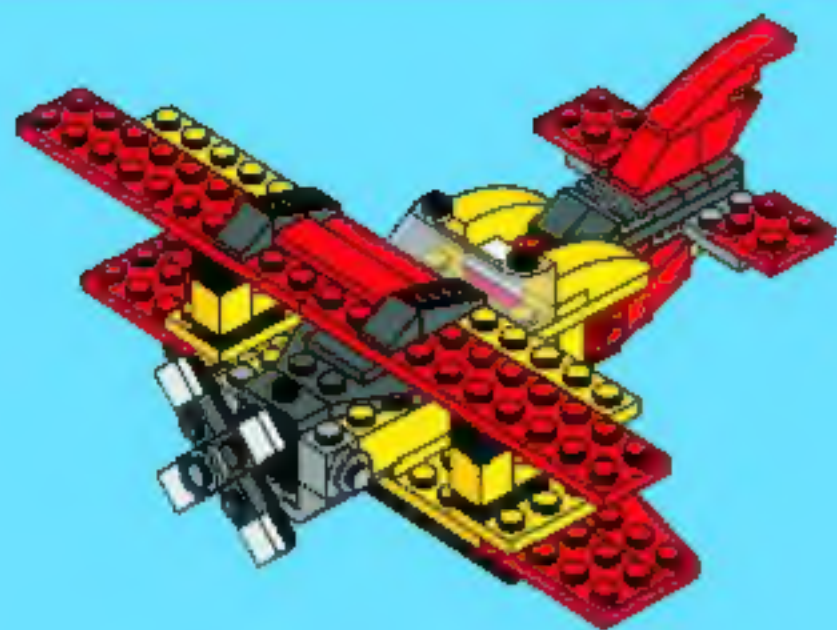


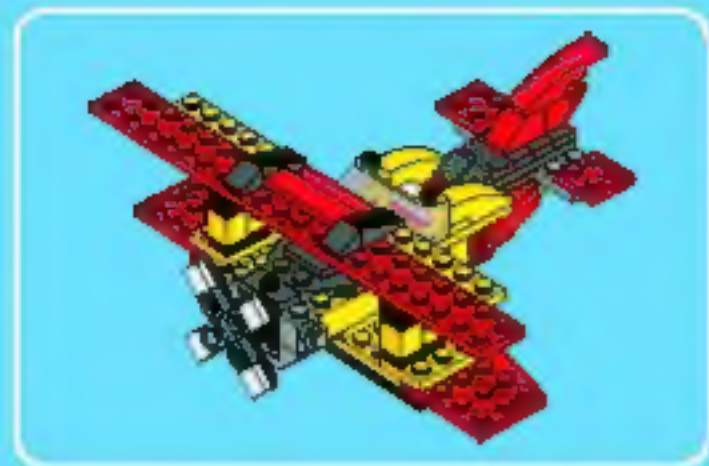


CREATOR

5866







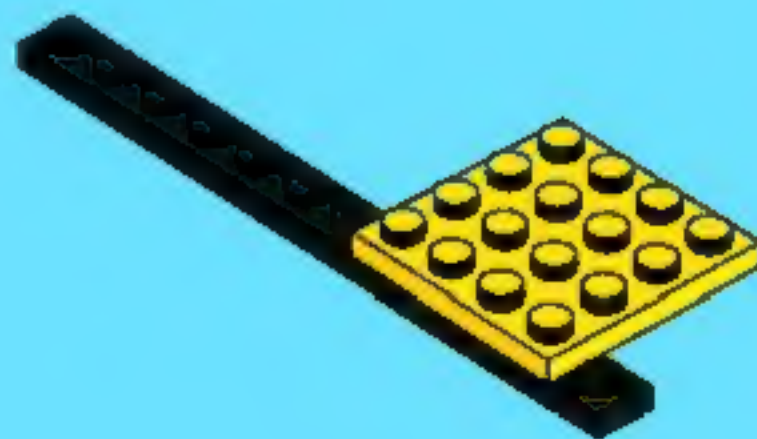
1x

1



1x

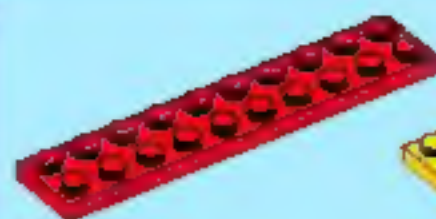
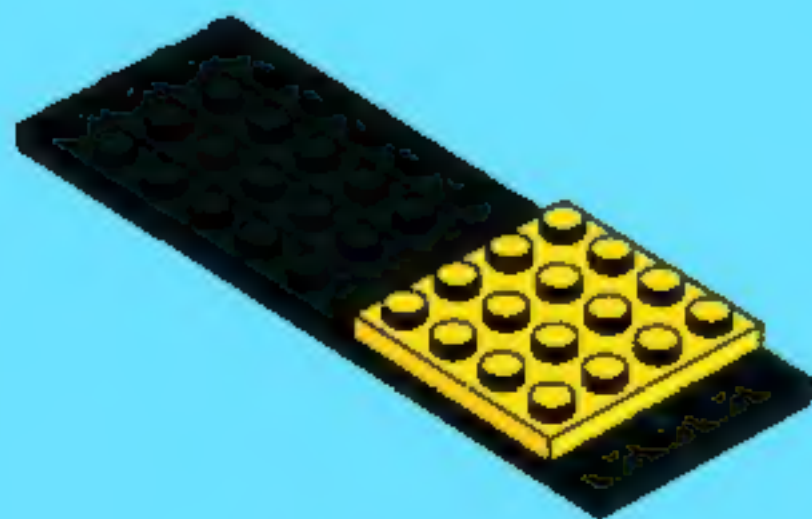
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3x

3

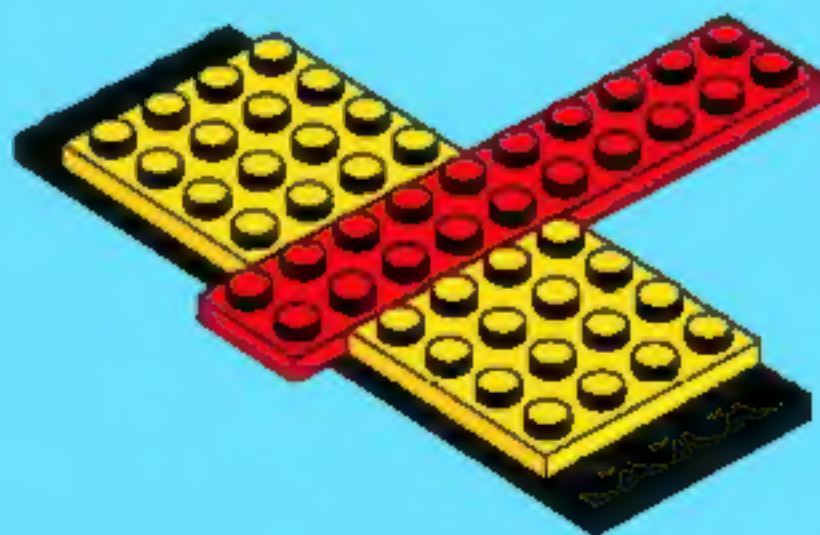


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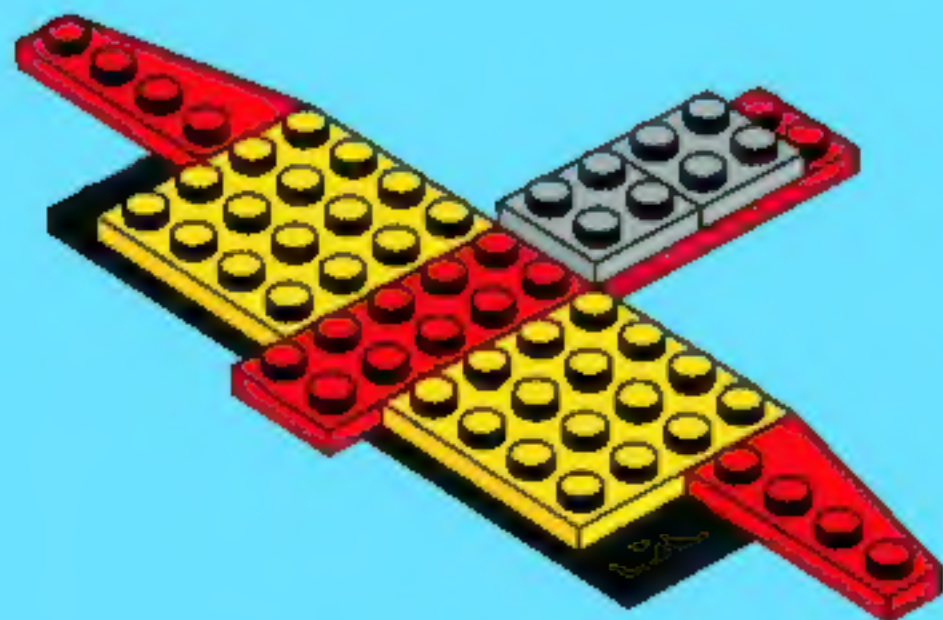
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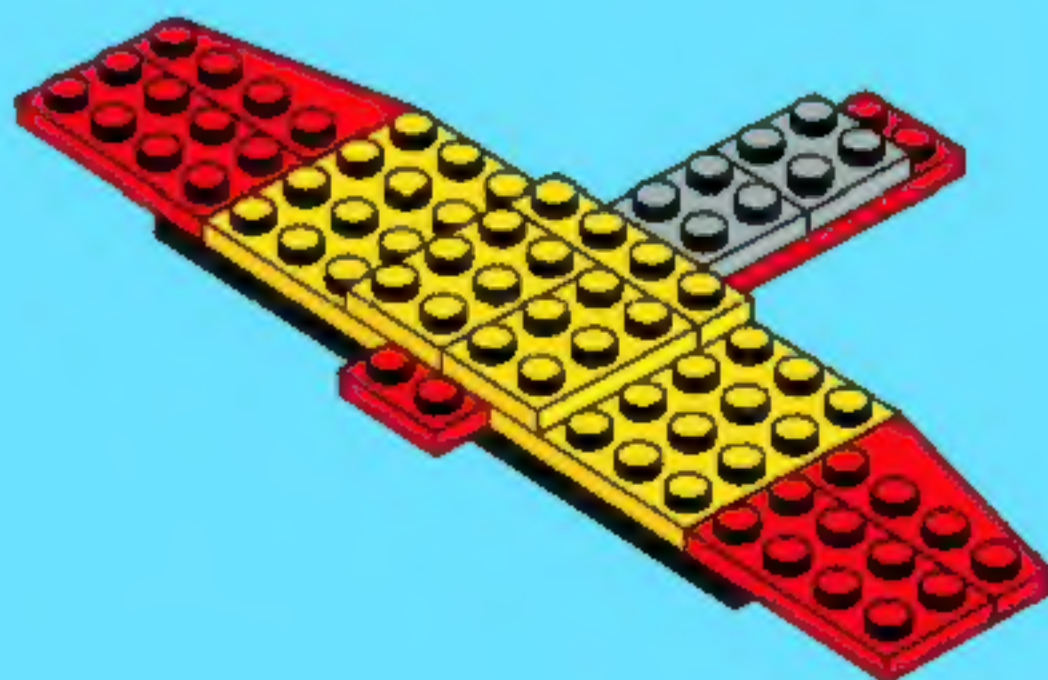




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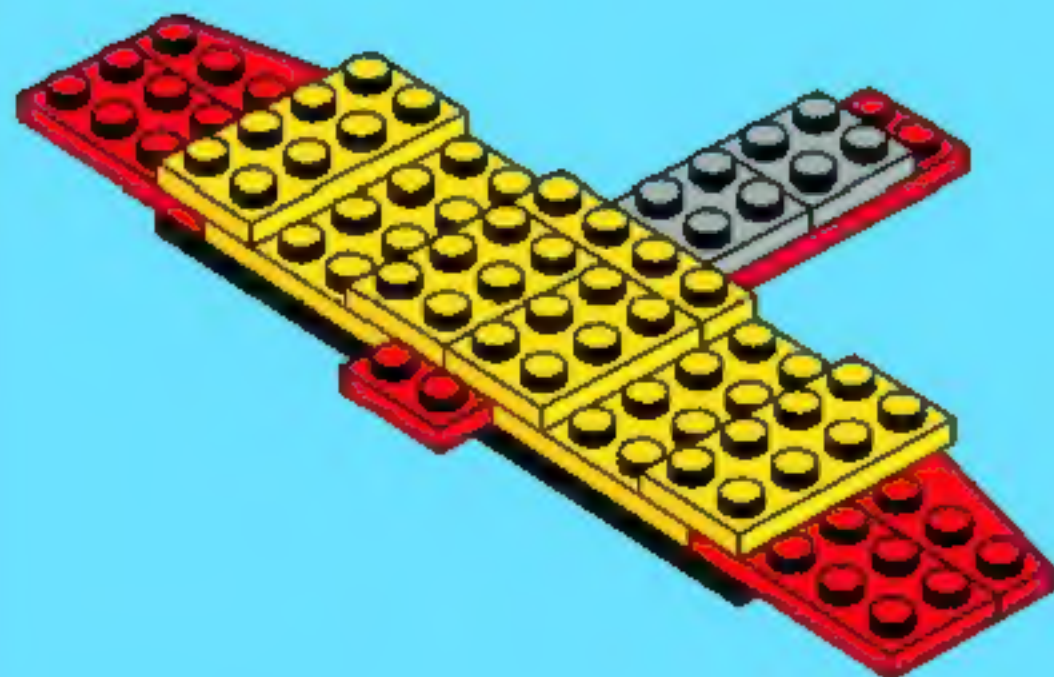
6





2x

7



6

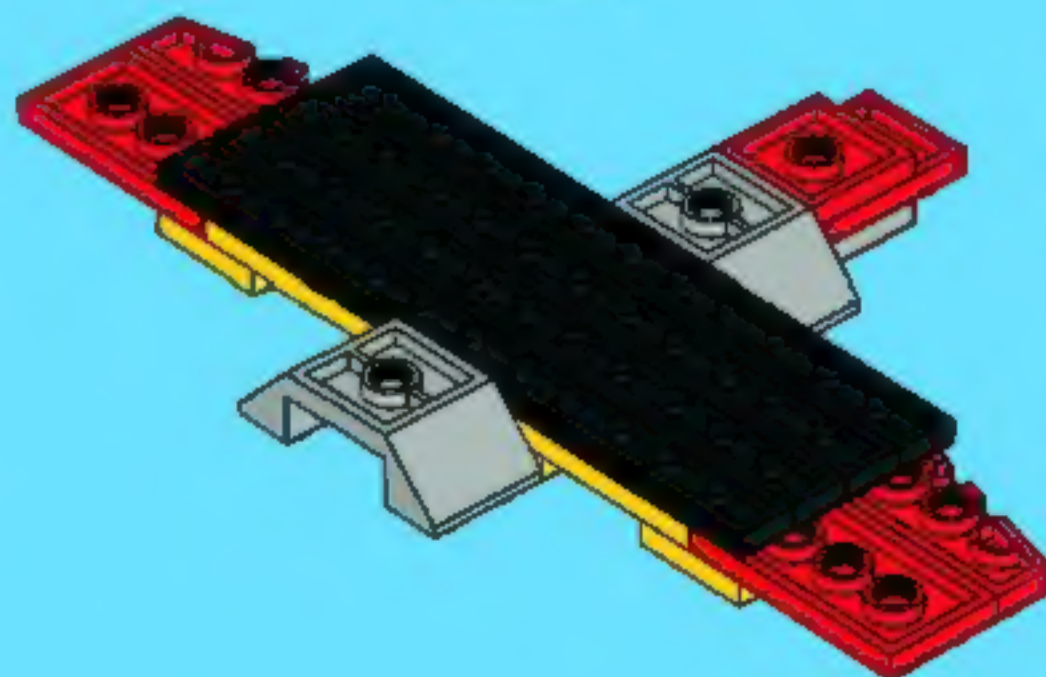


2x



1x

8





9



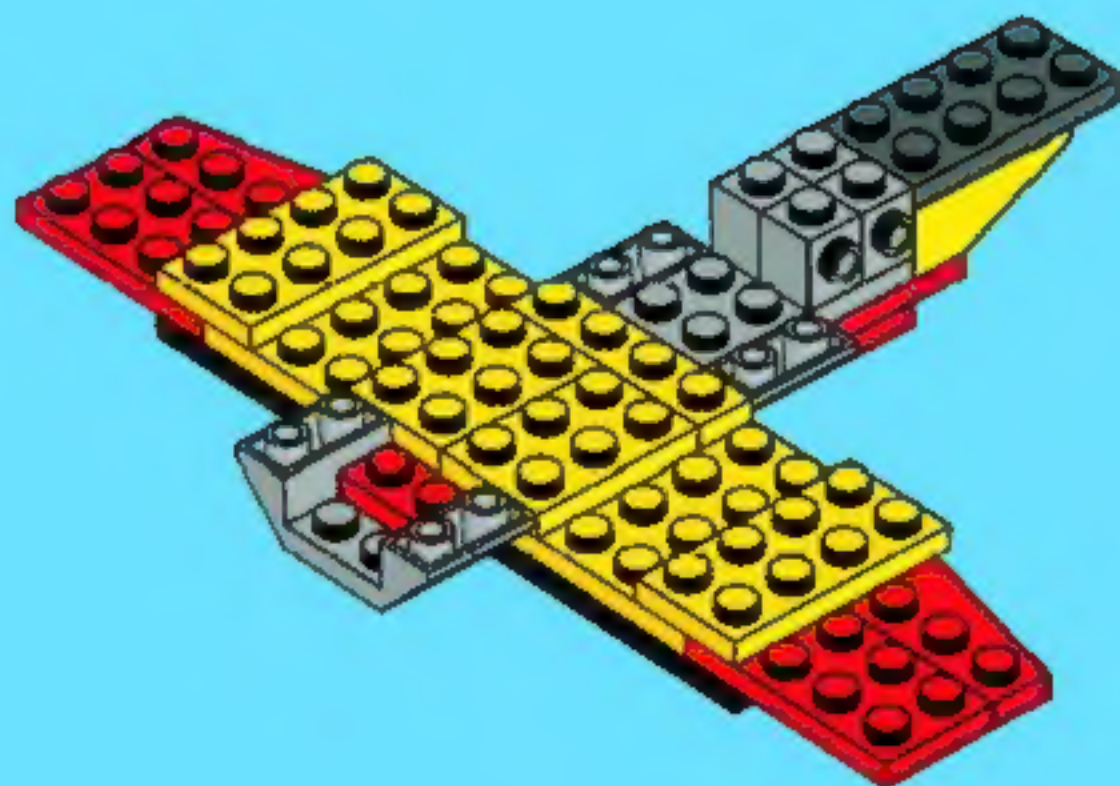


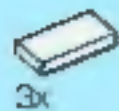
4x



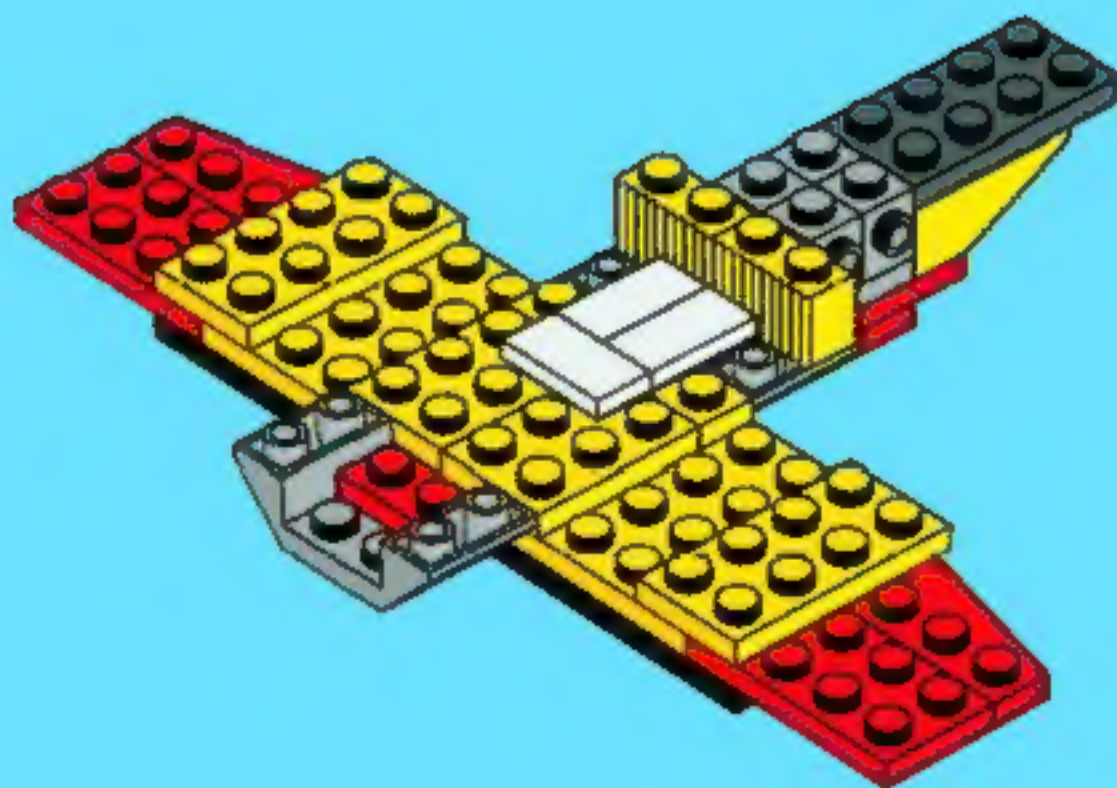
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10



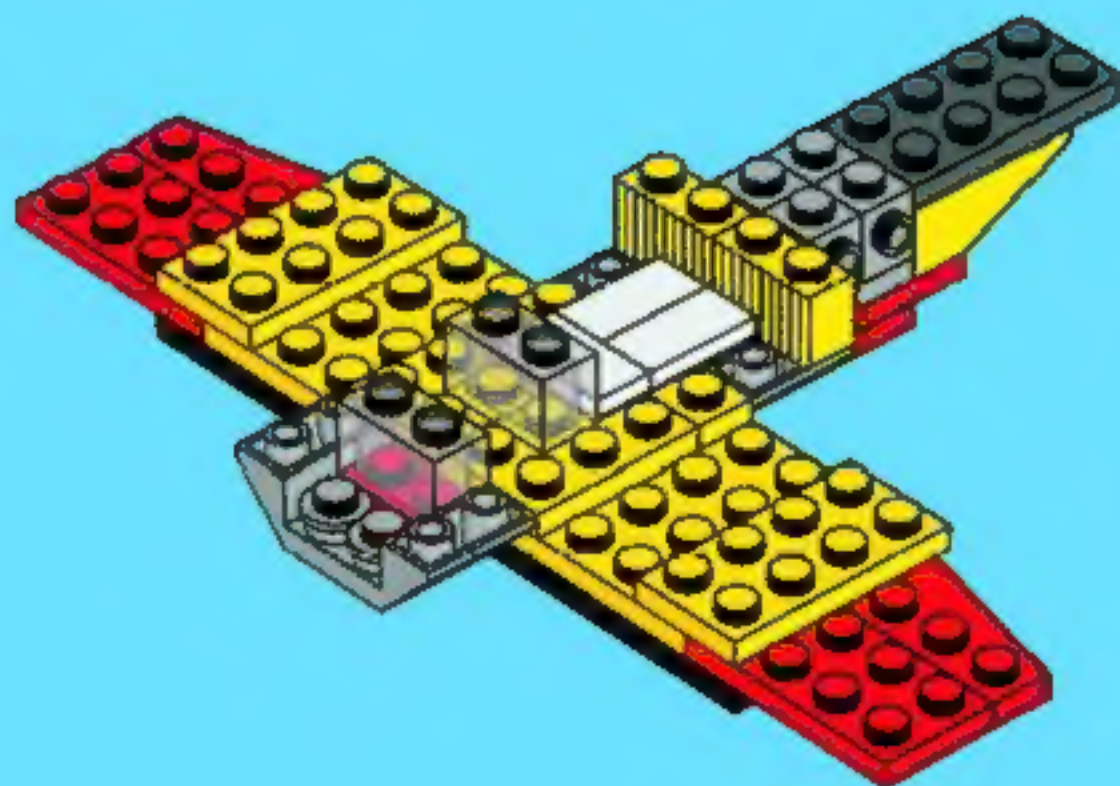


11



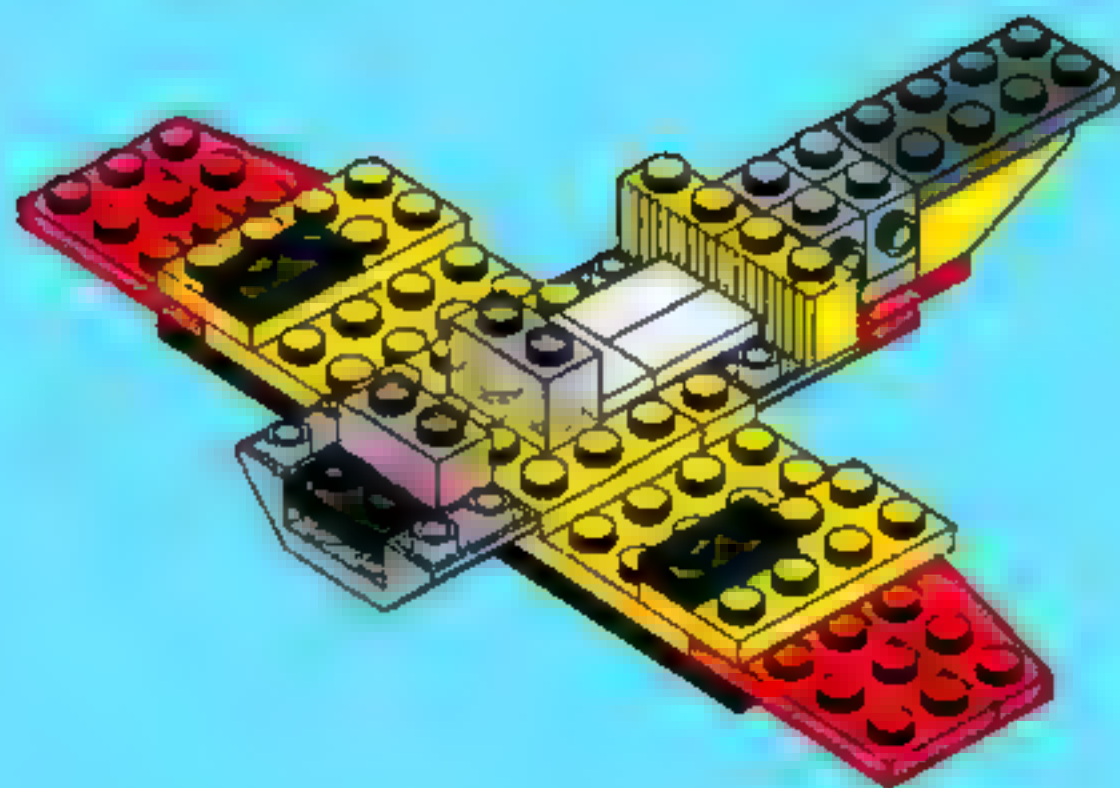


12





13





1x



x

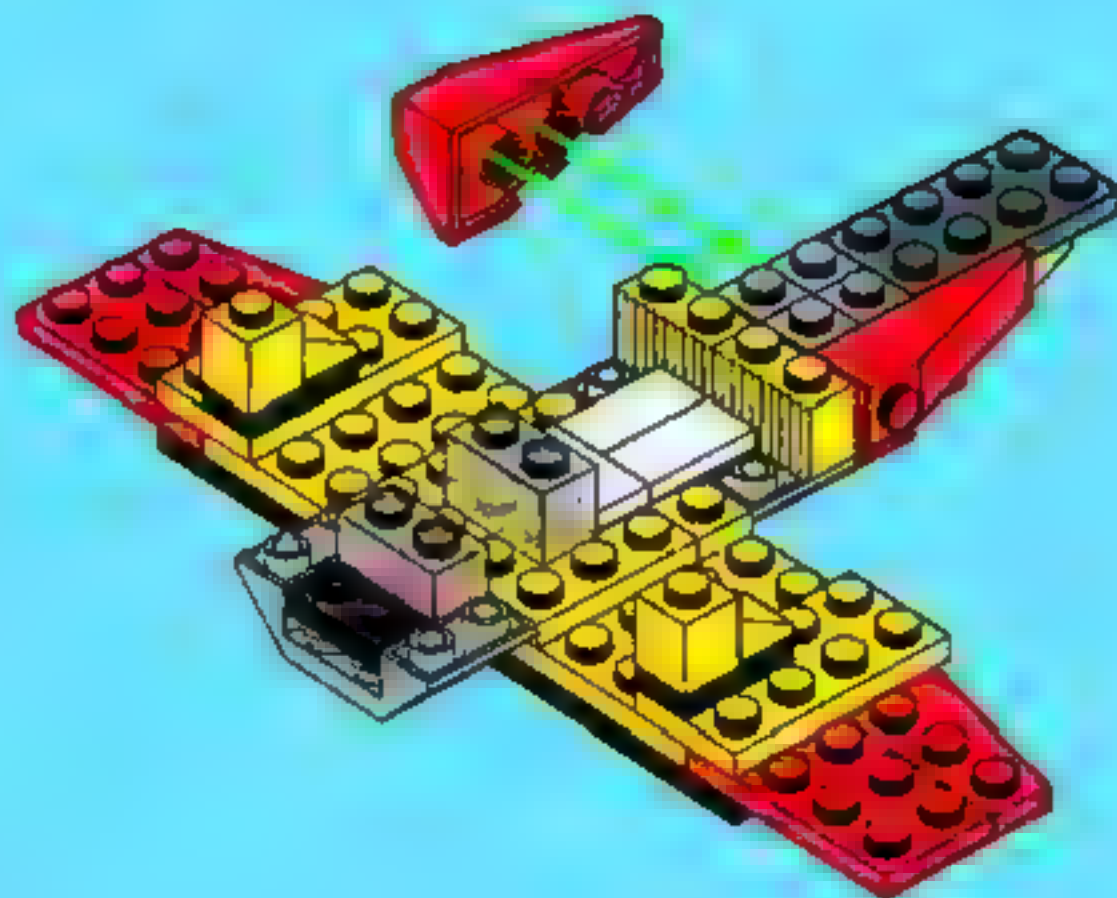


2x



2x

14



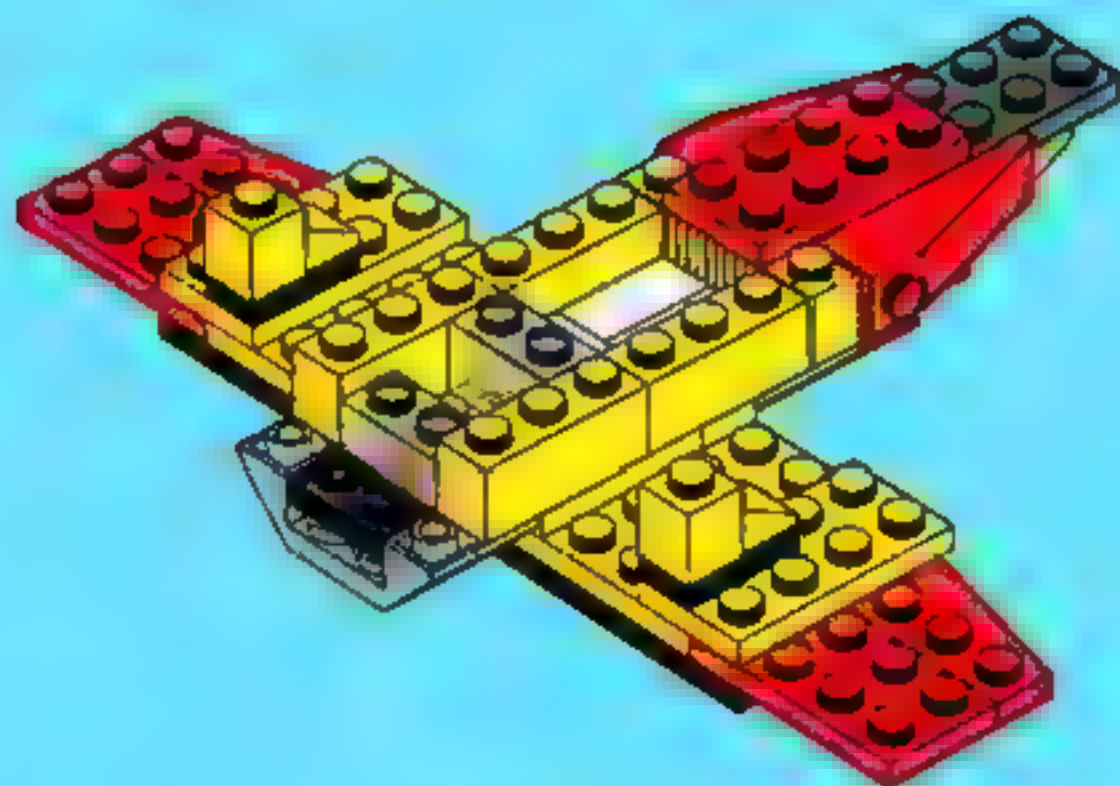


1x



4x

15





x



1x



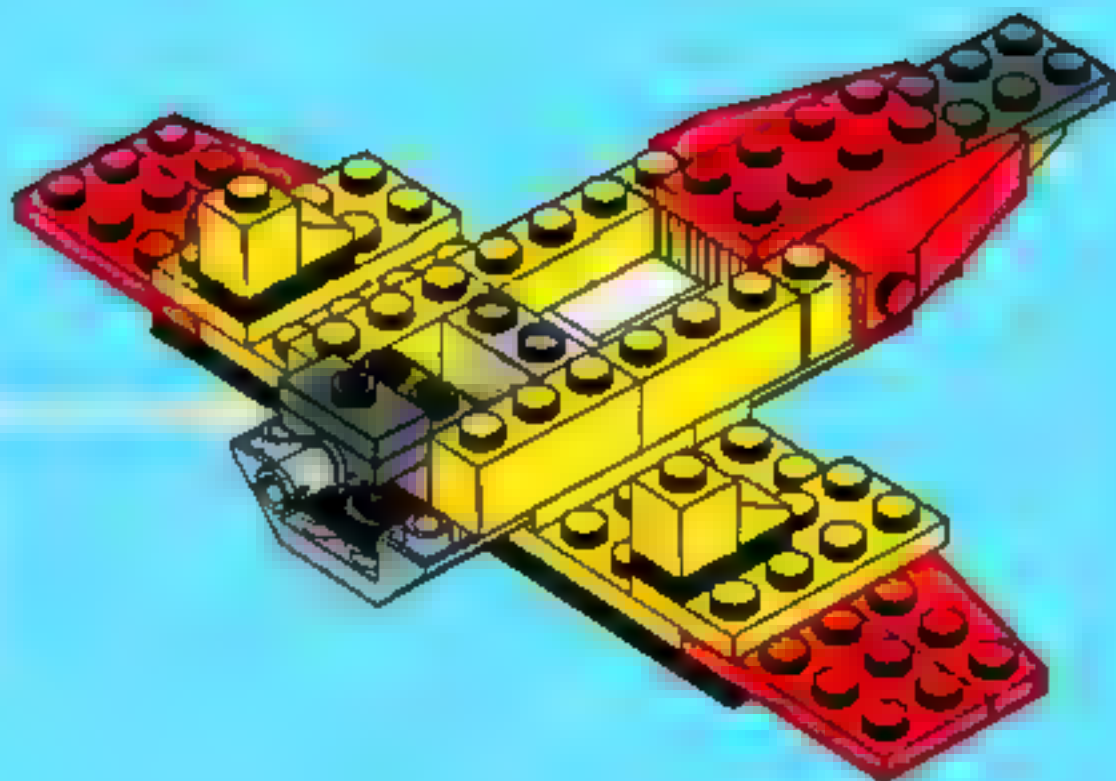
x

16

1

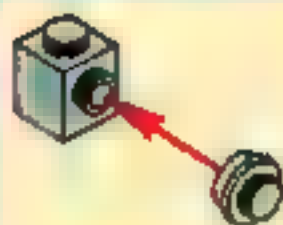
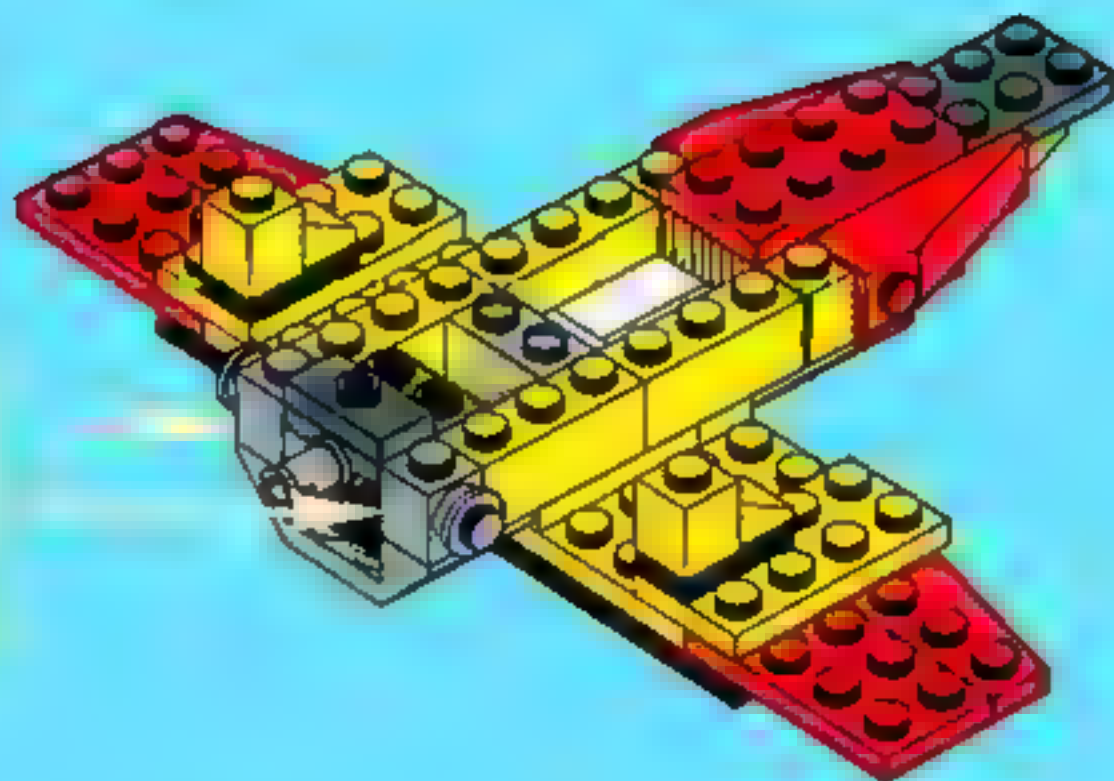


2





17



2x

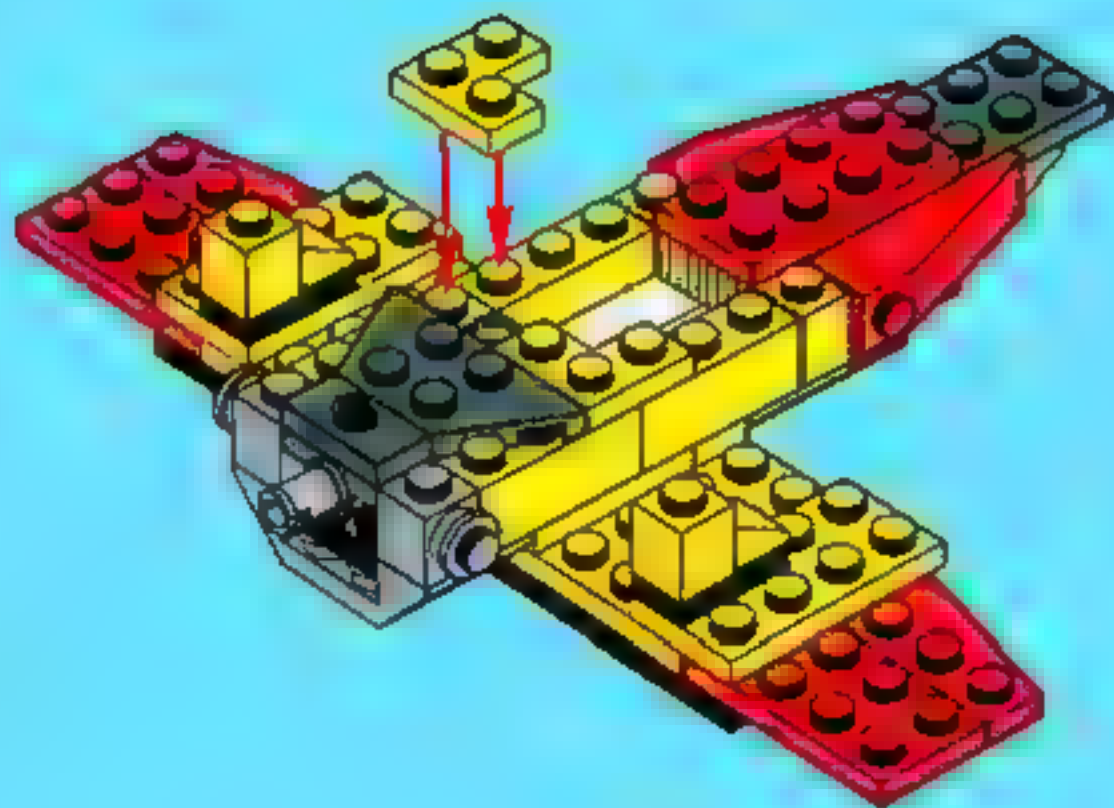


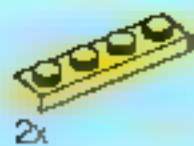
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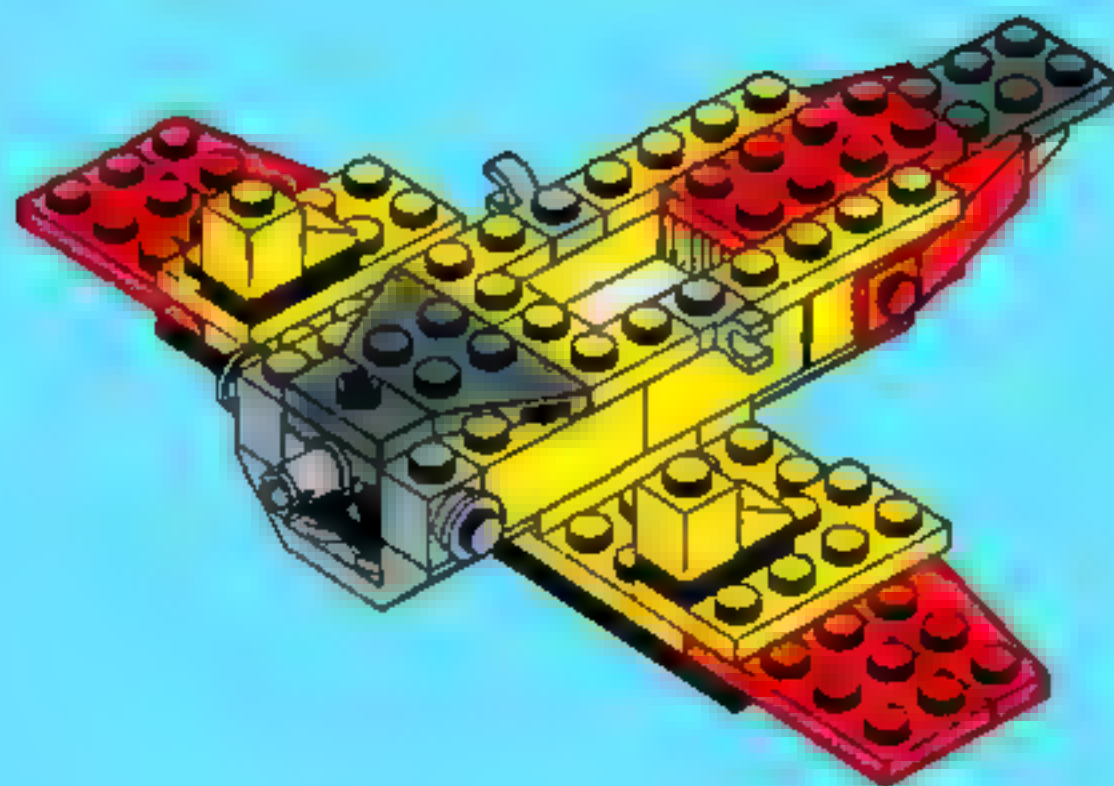
1x

18





19



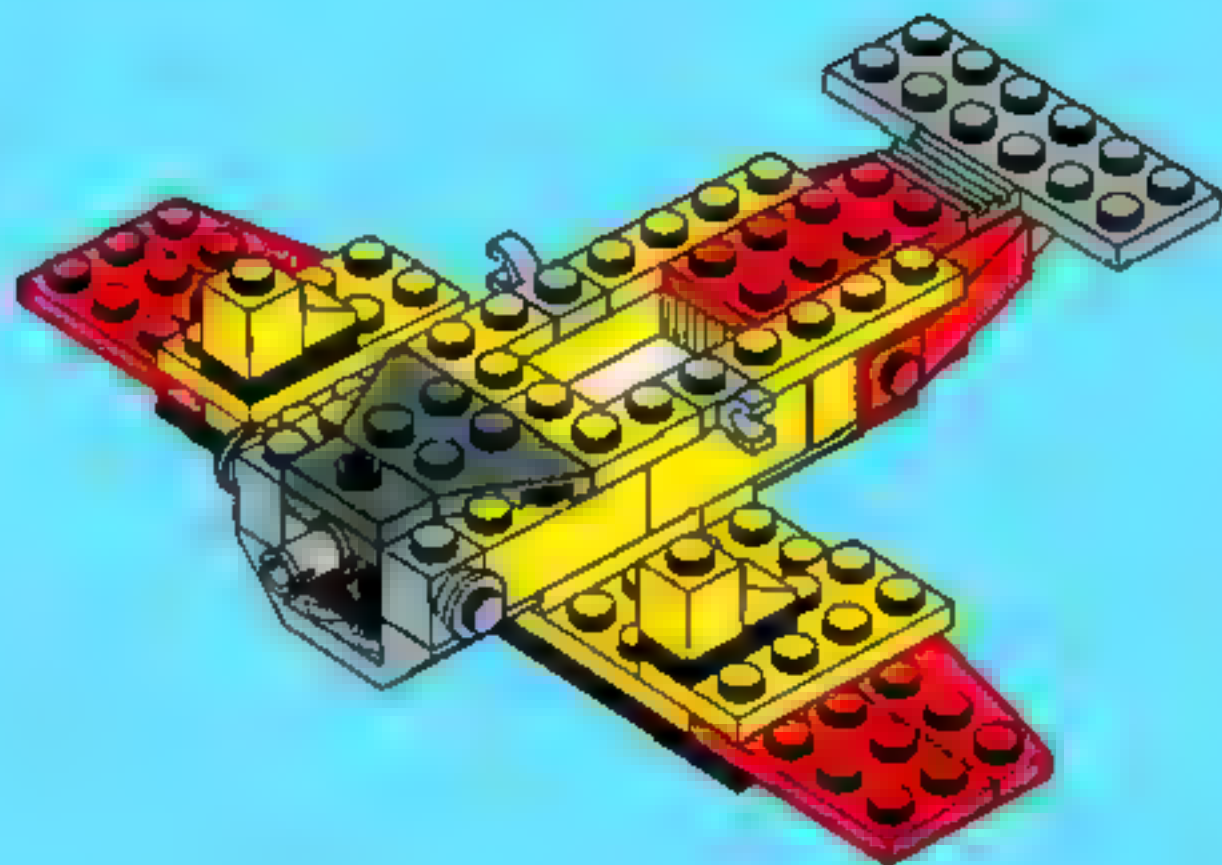


1x



1x

20





x

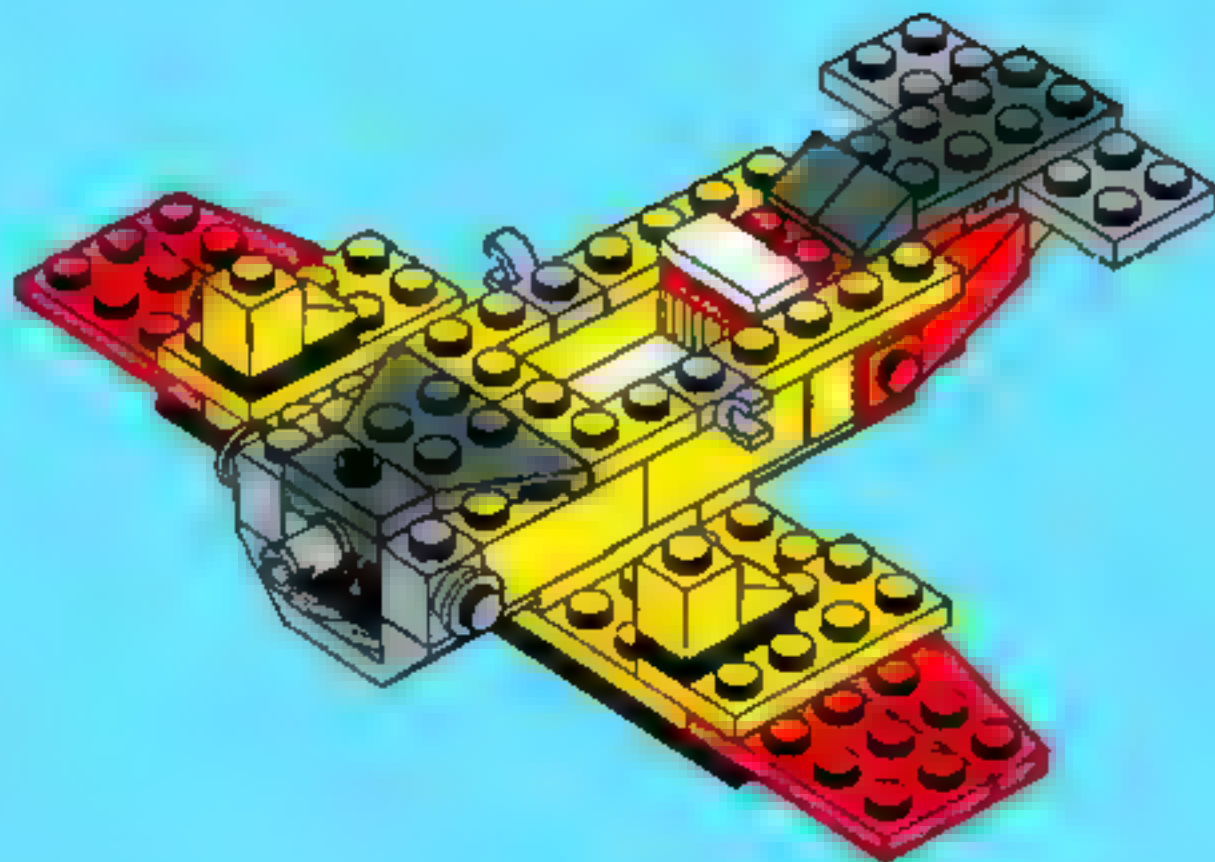


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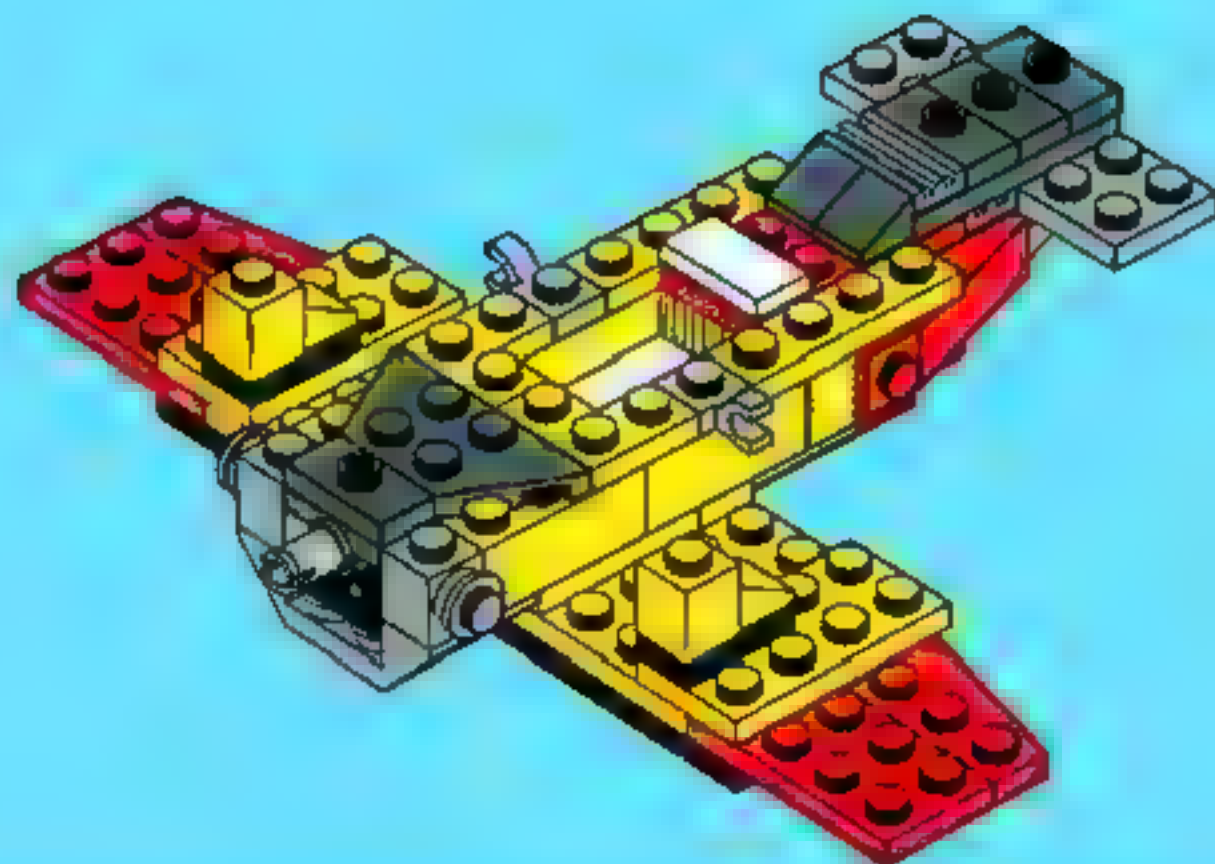
2x

21

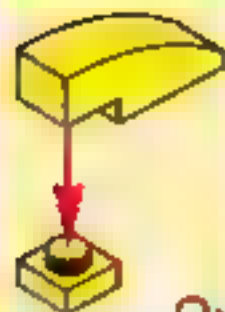




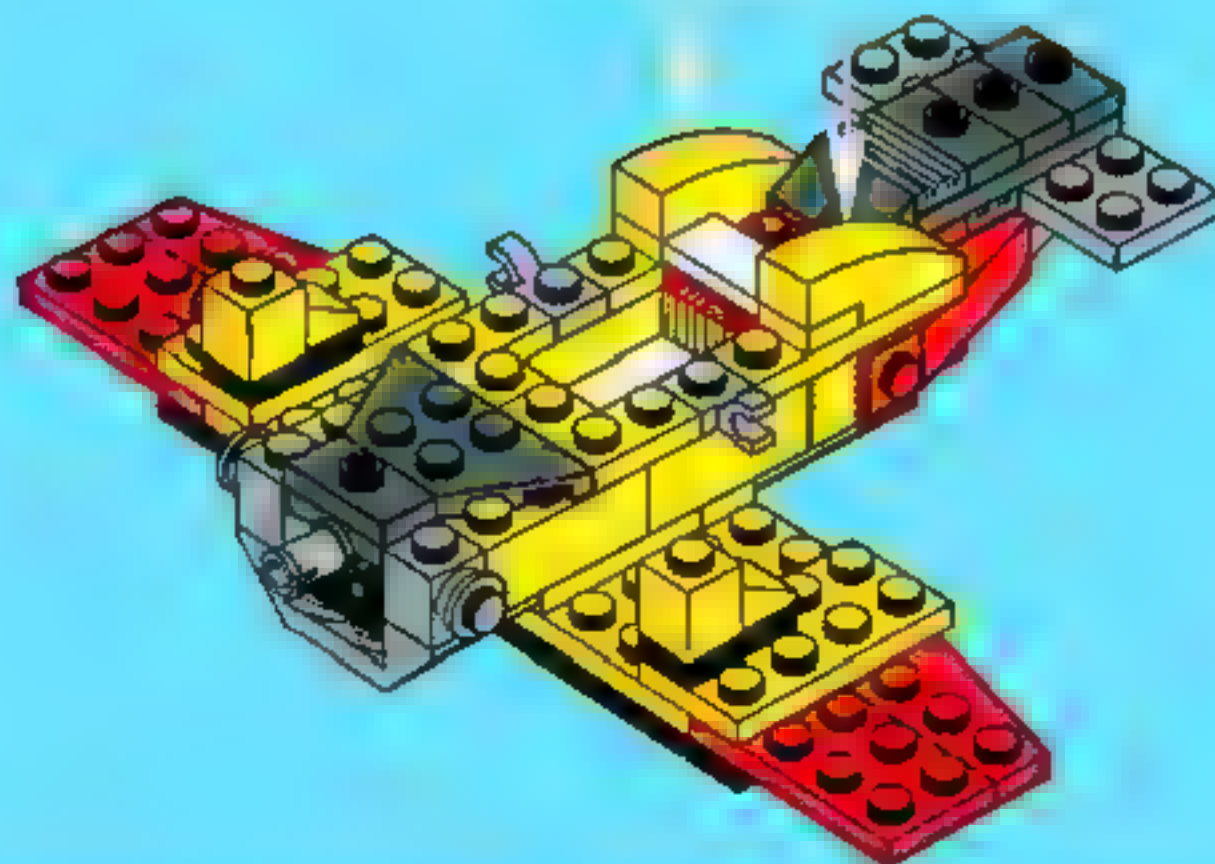
22



23



2x

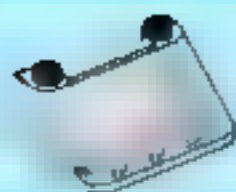




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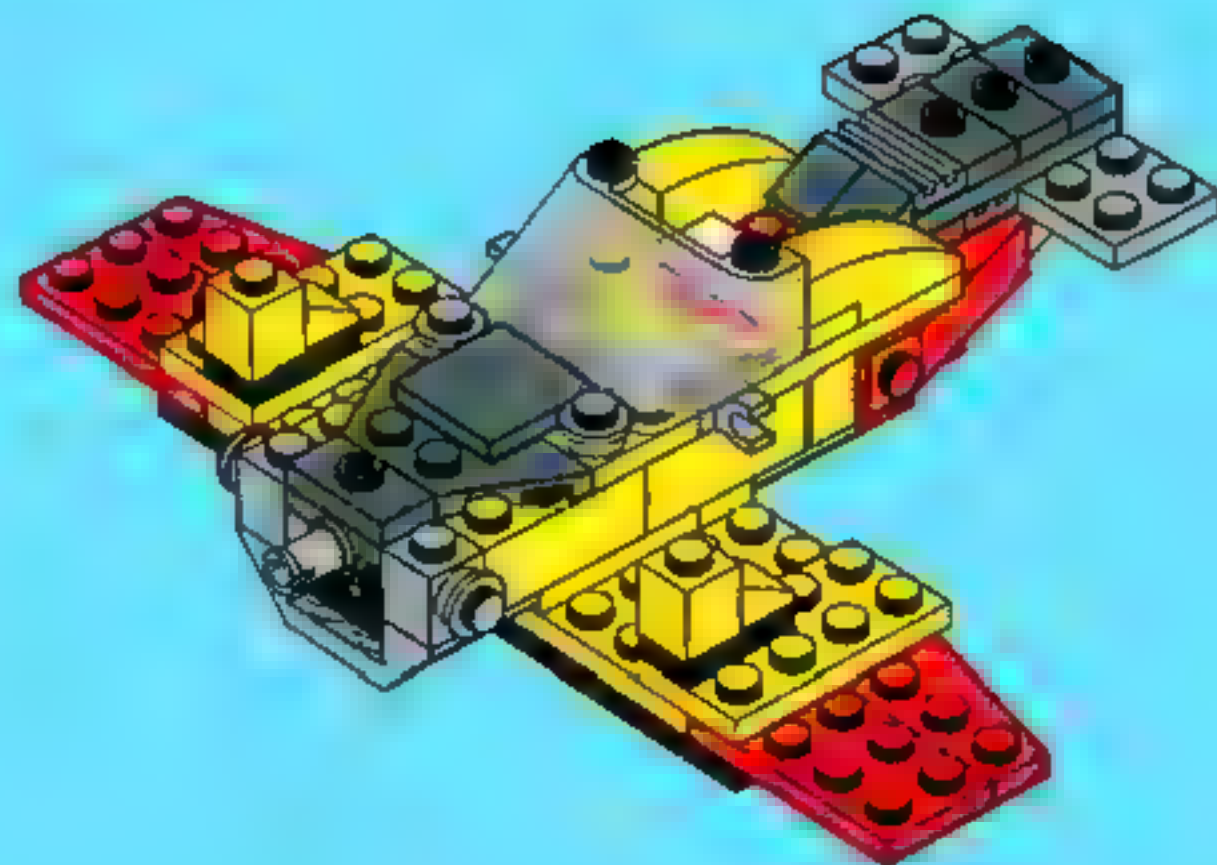


2x



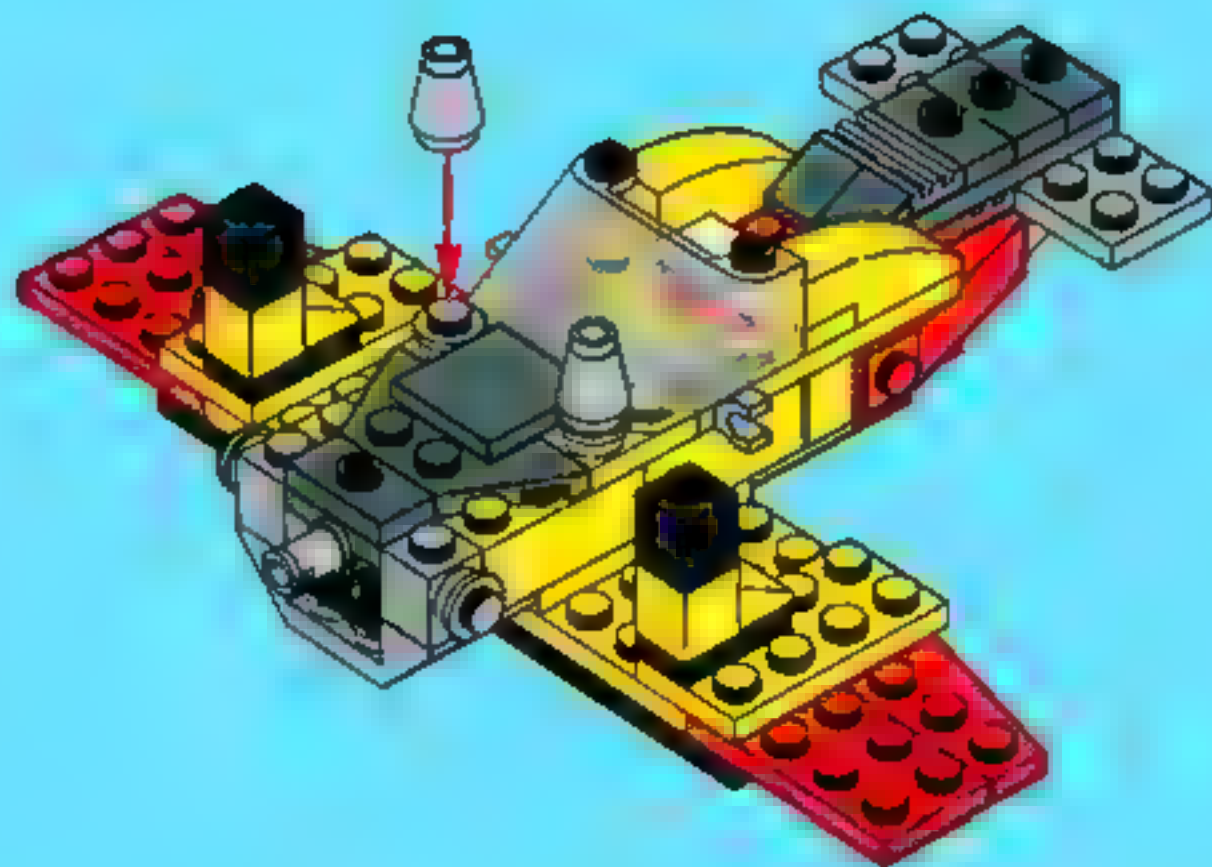
1x

24





25





1x

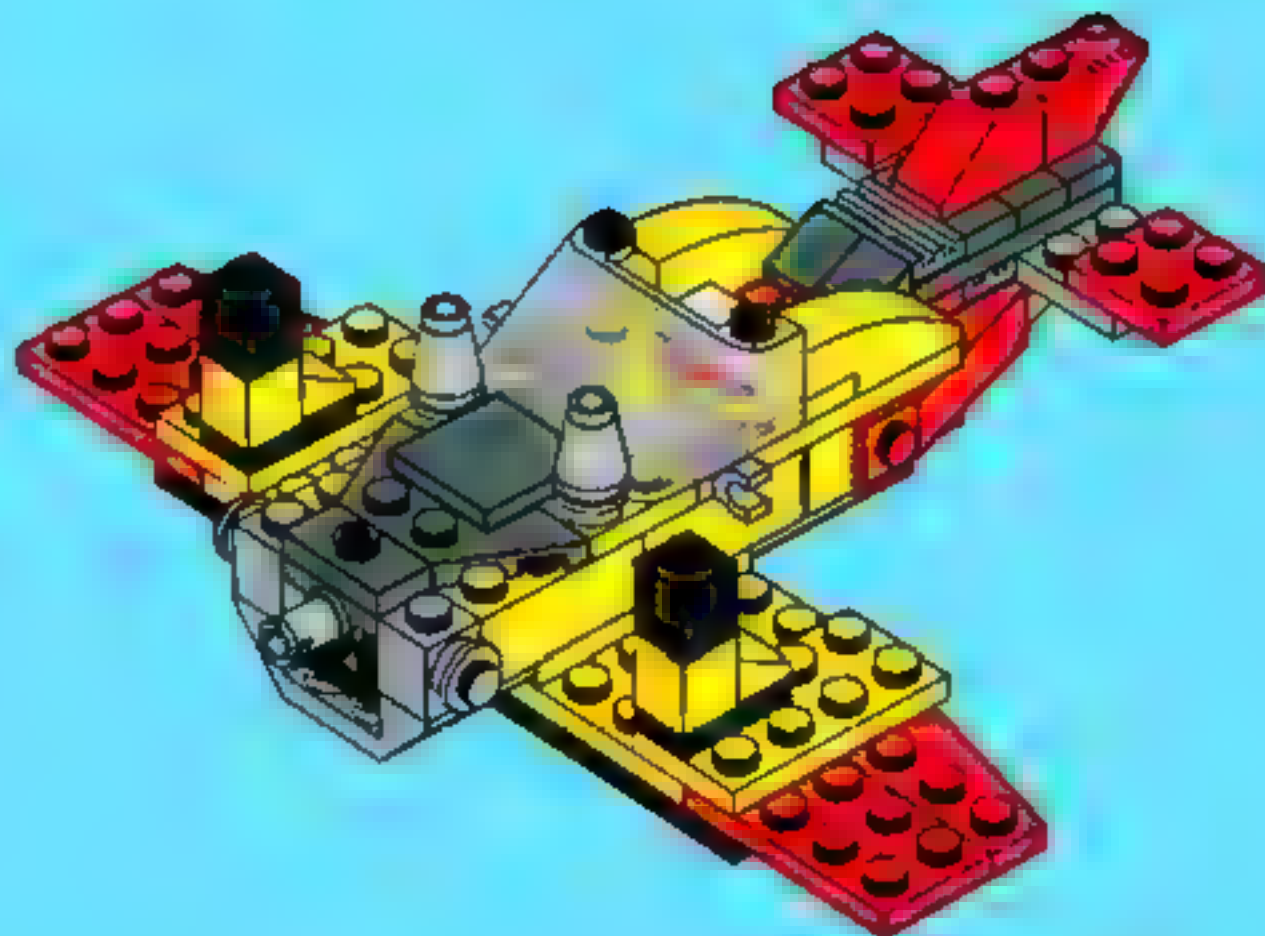


1x



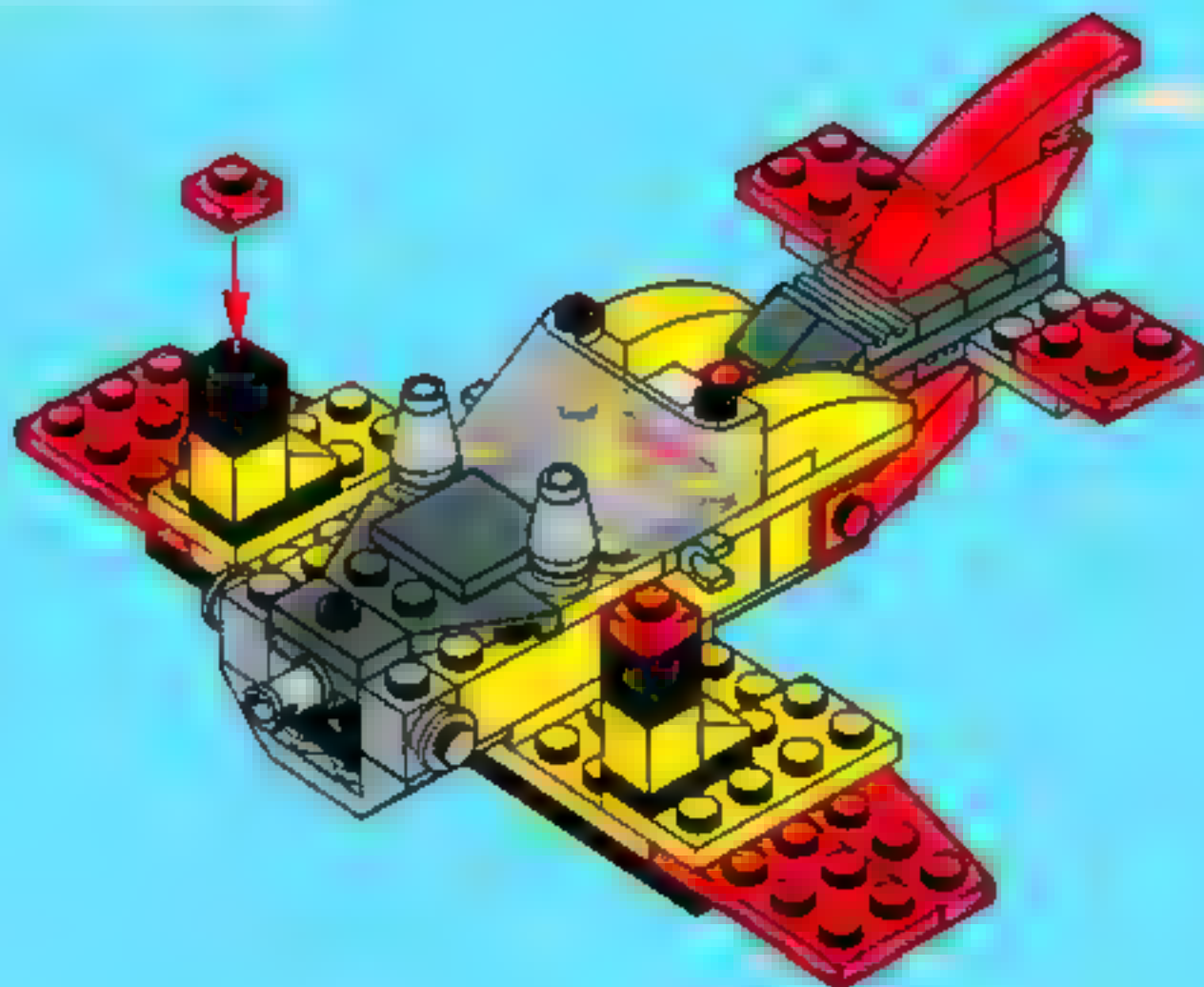
2x

26





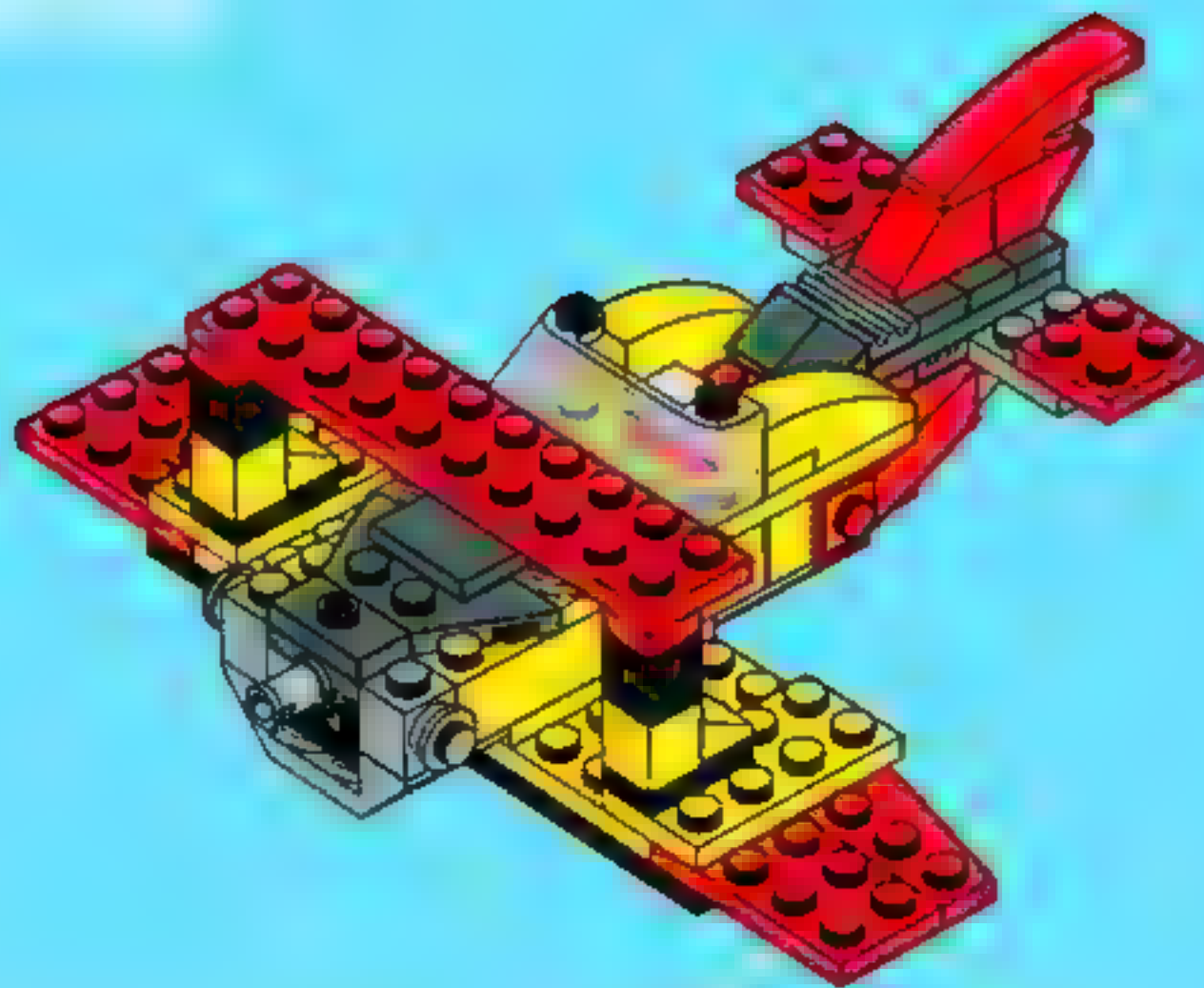
27

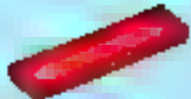




x

28



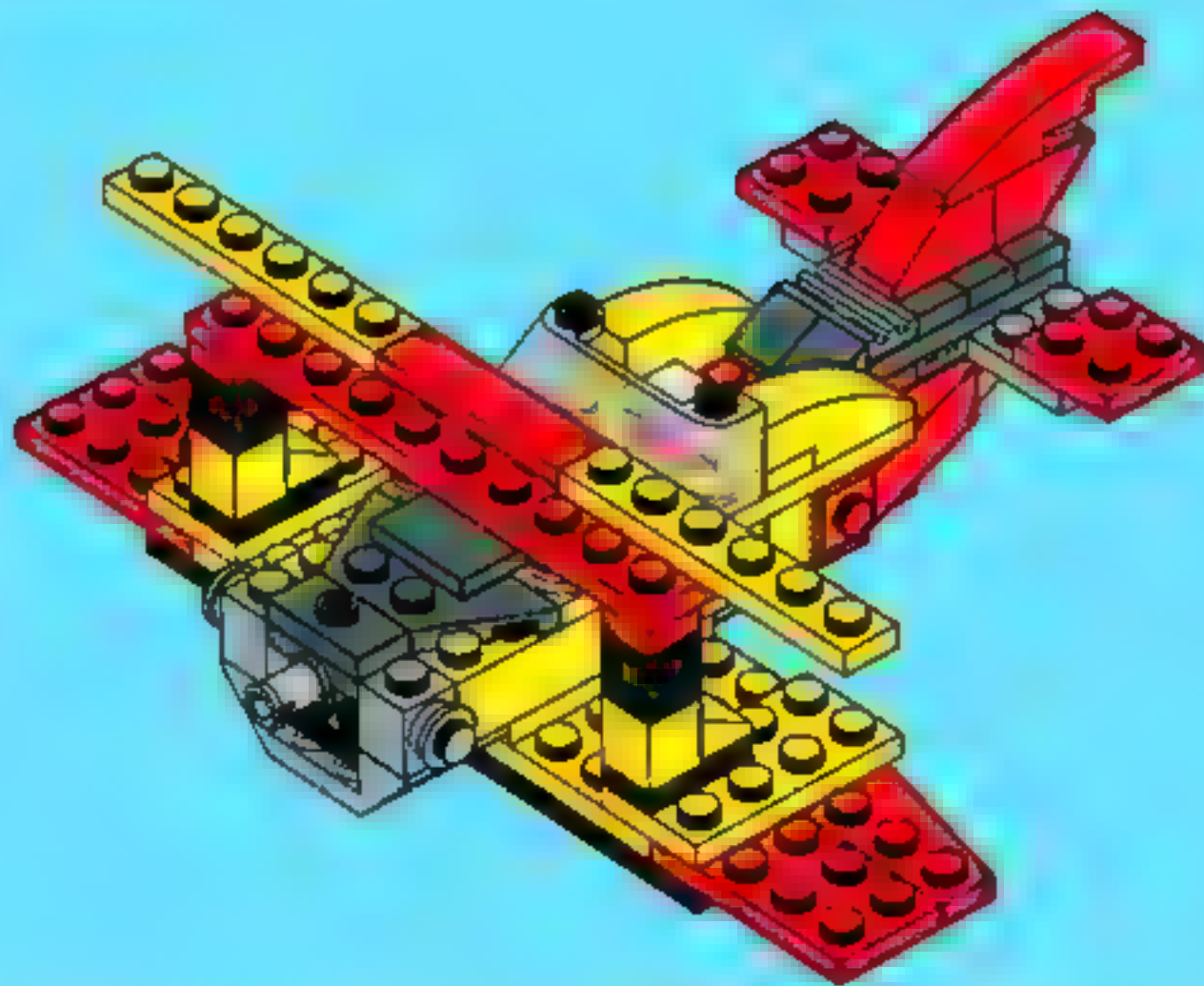


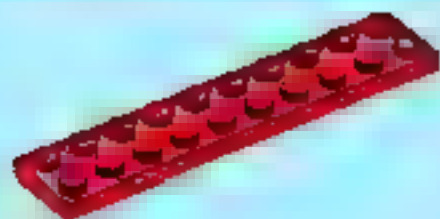
1x



2x

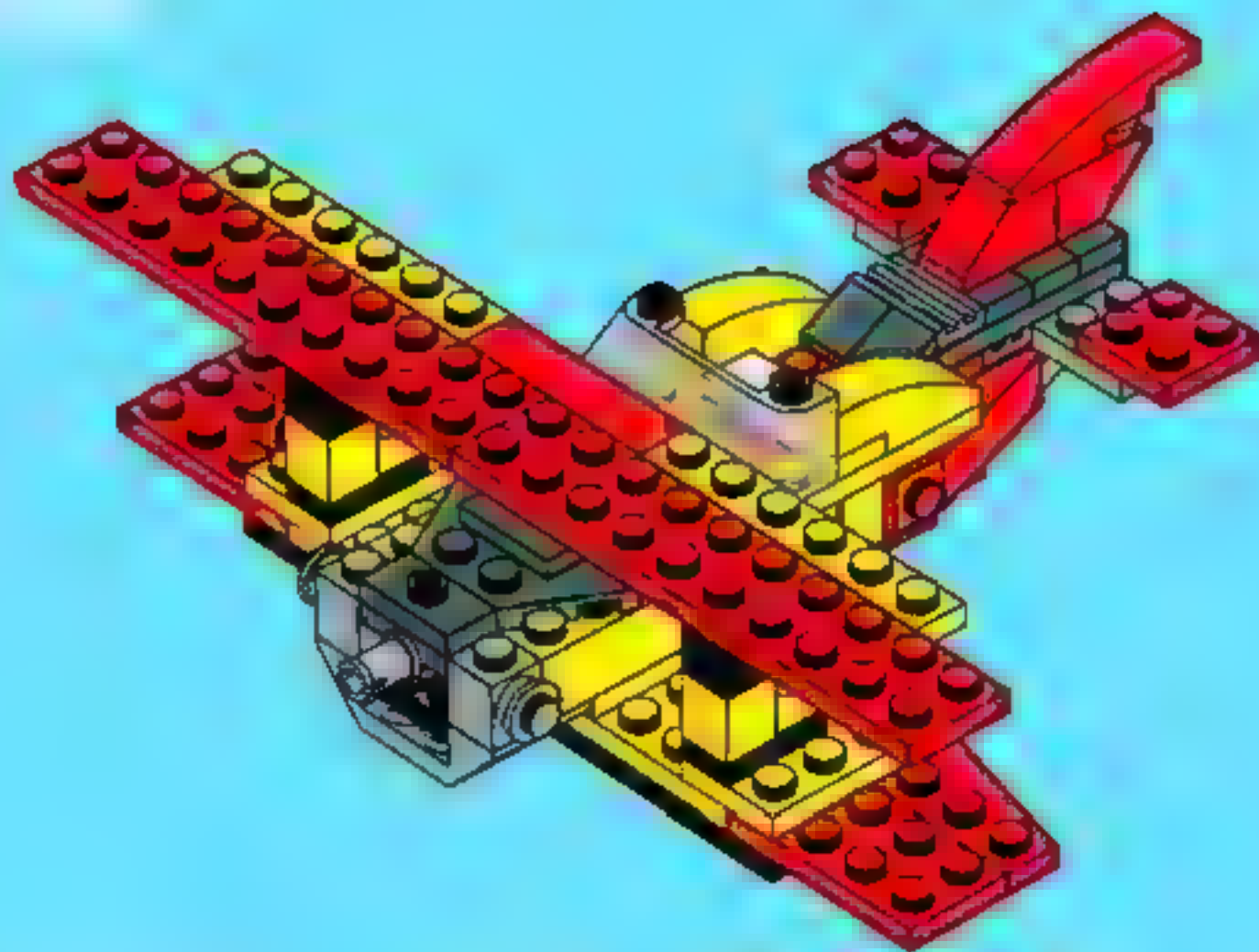
29





2x

30





1x

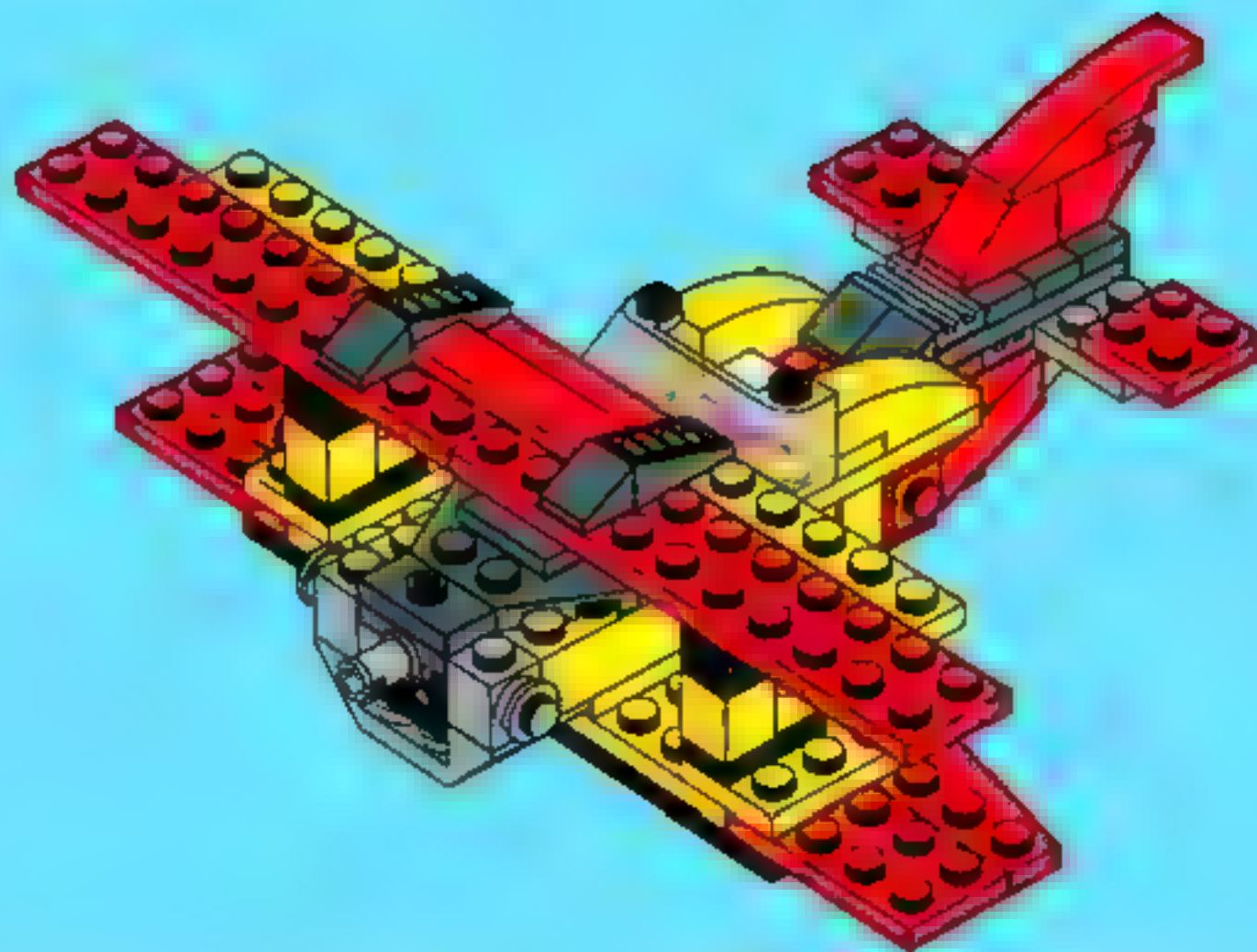


2x



2x

31





1x



4x



1x



2x



1x

32

1



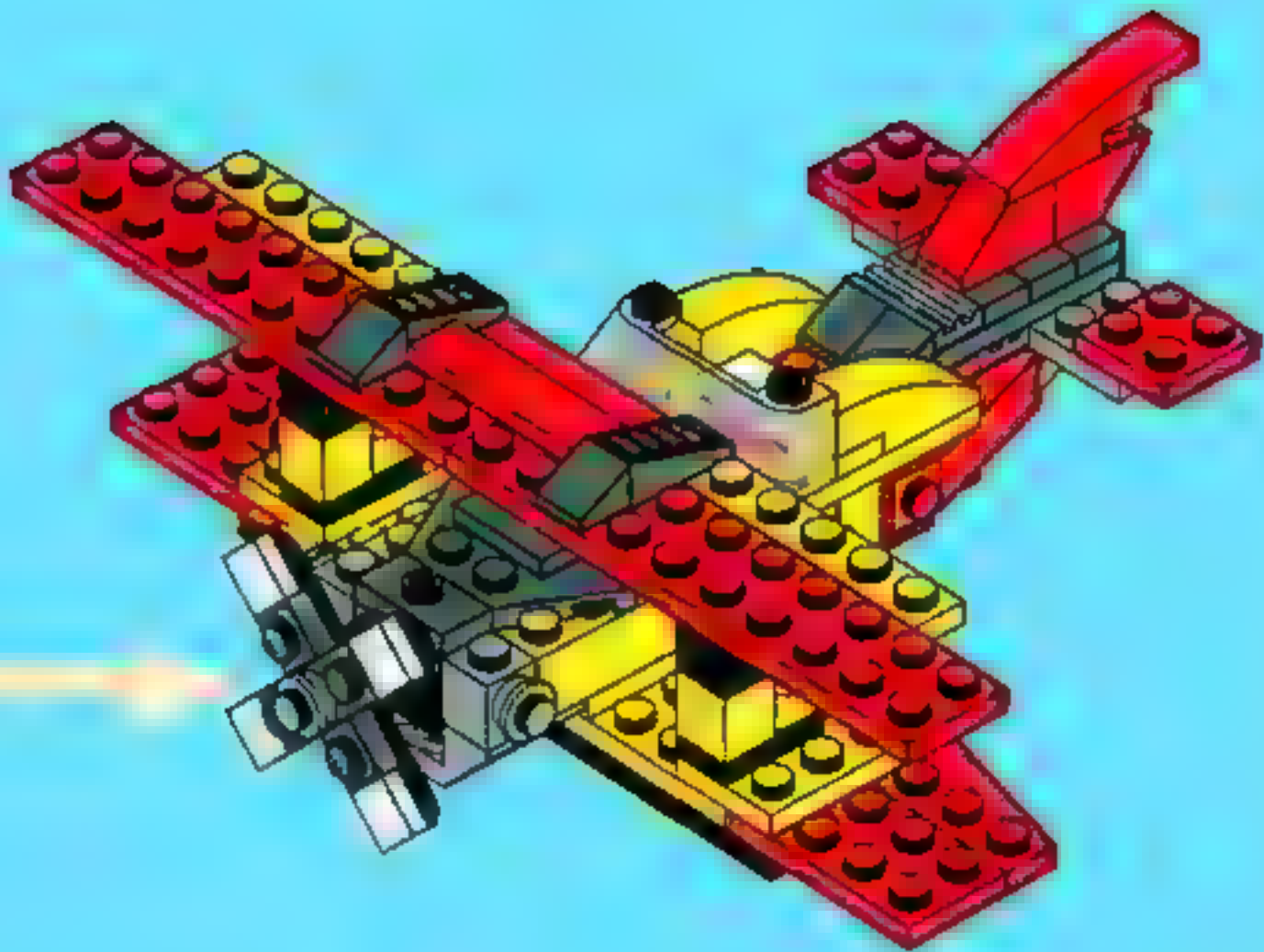
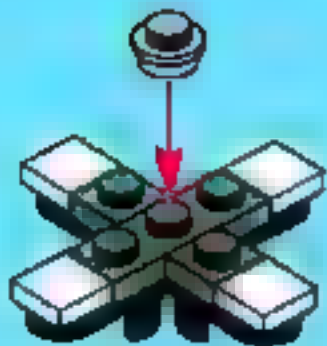
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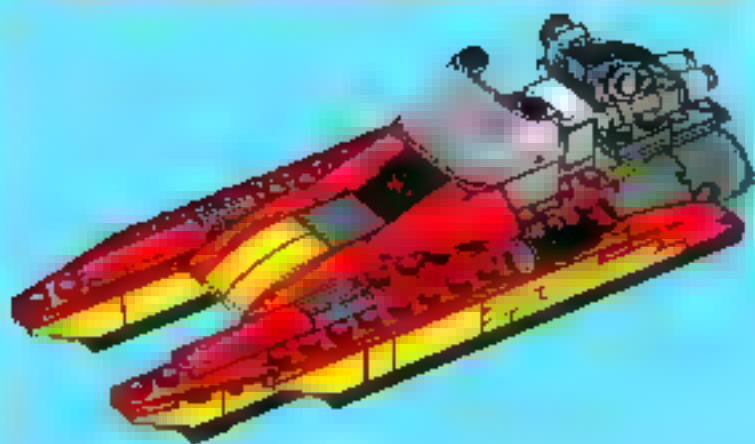


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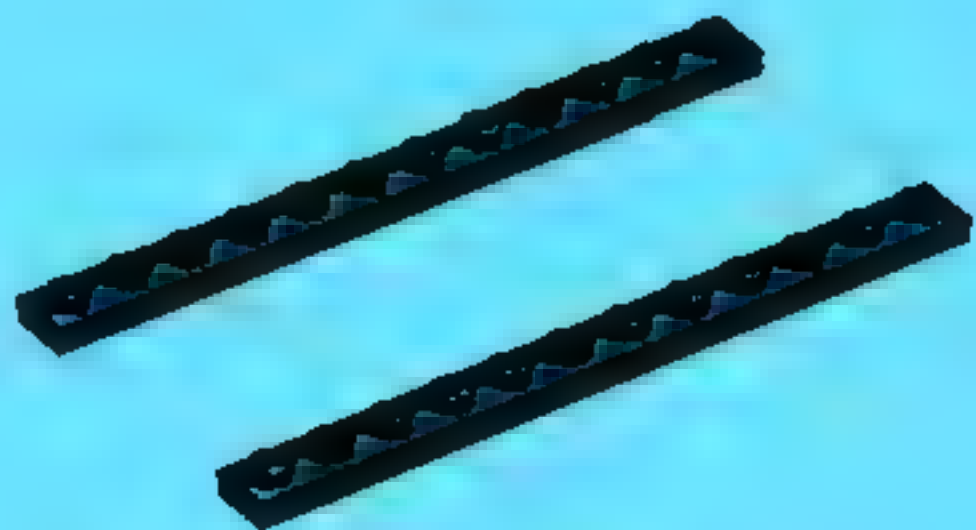
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2x

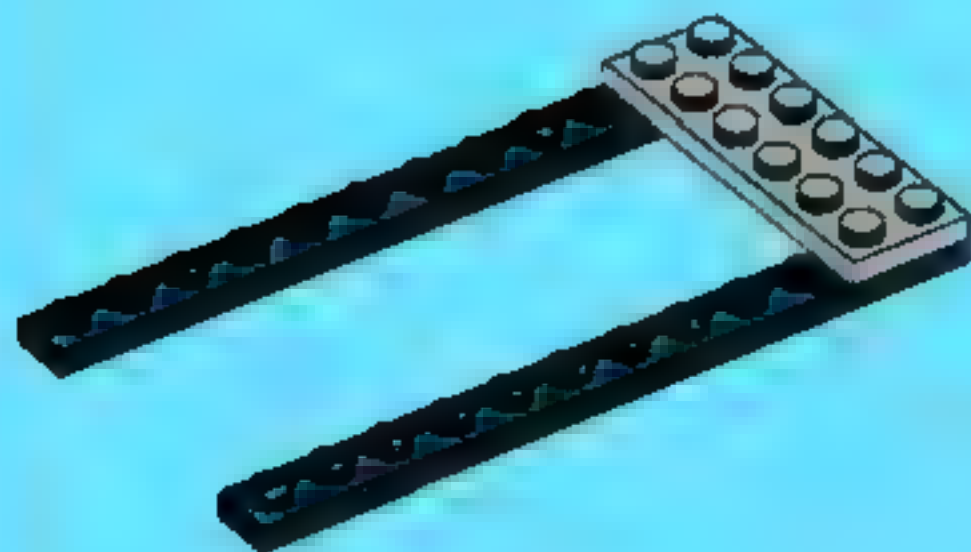
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1x

2

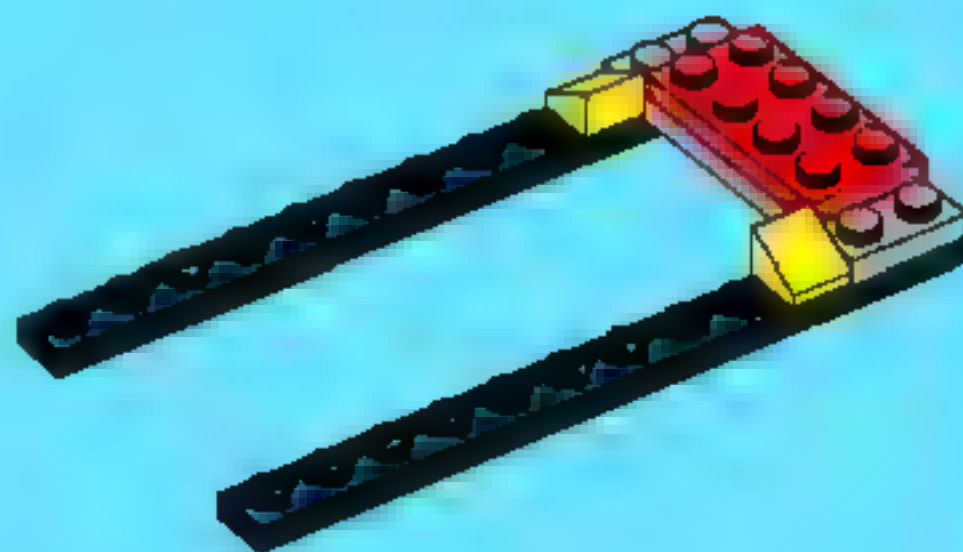


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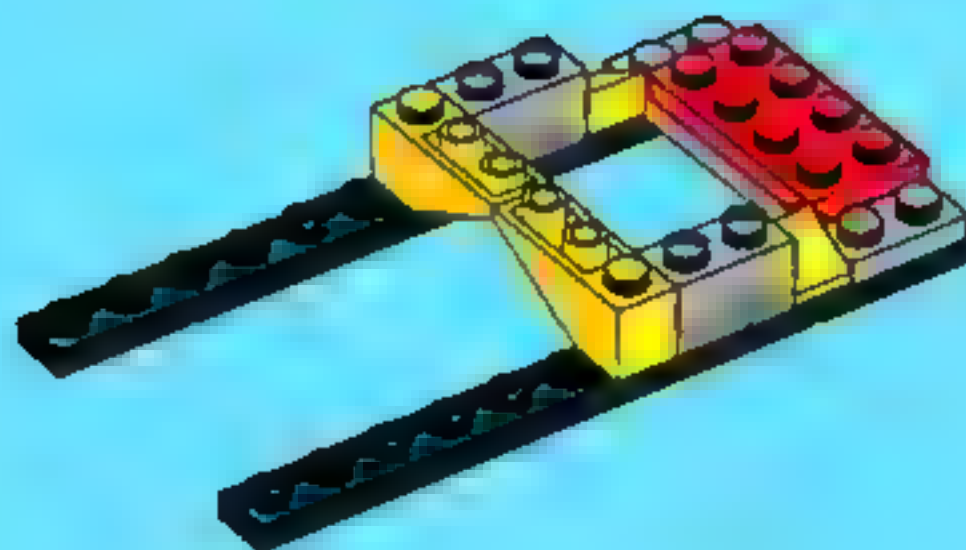
2x

3



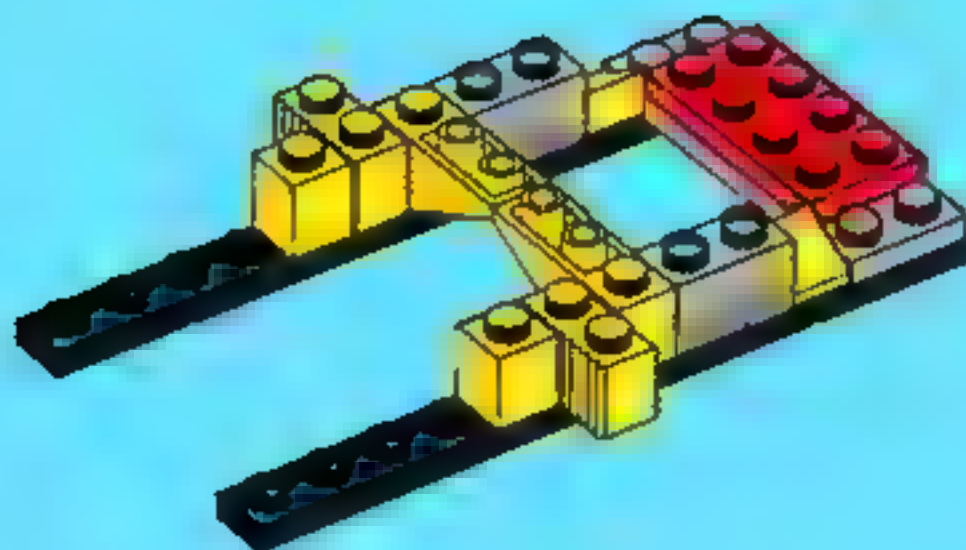


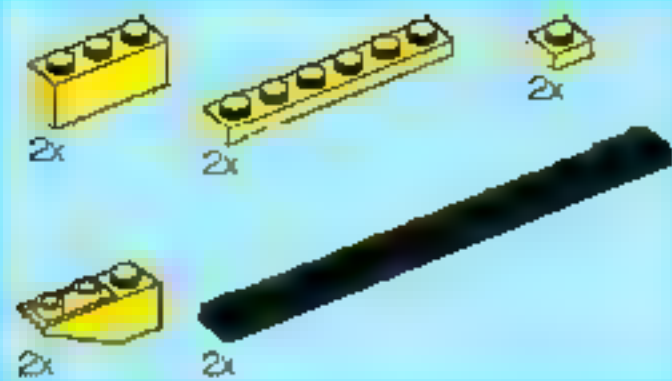
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5



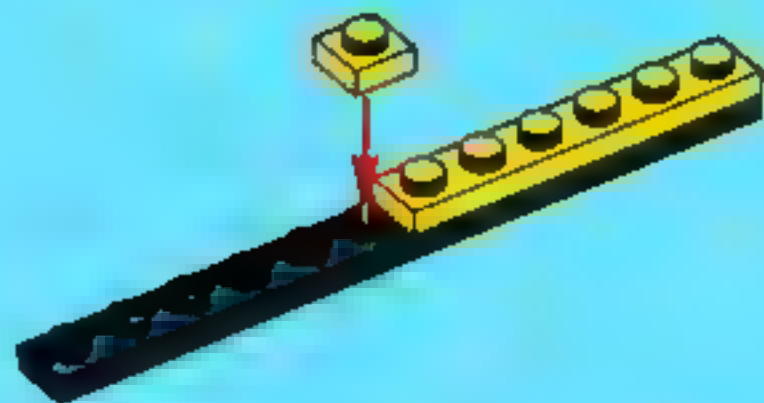


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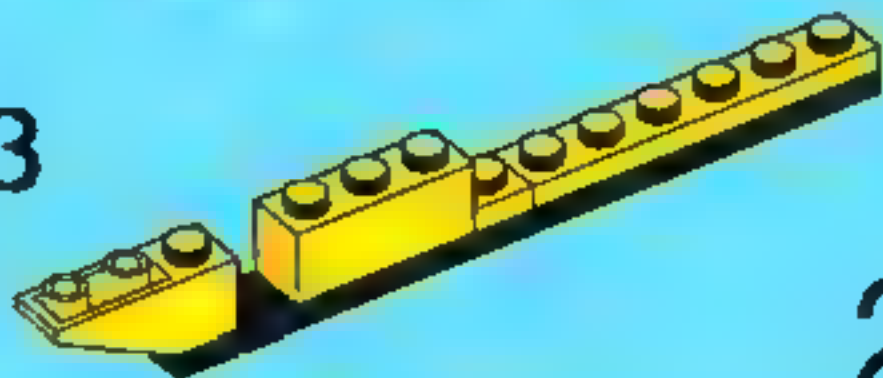
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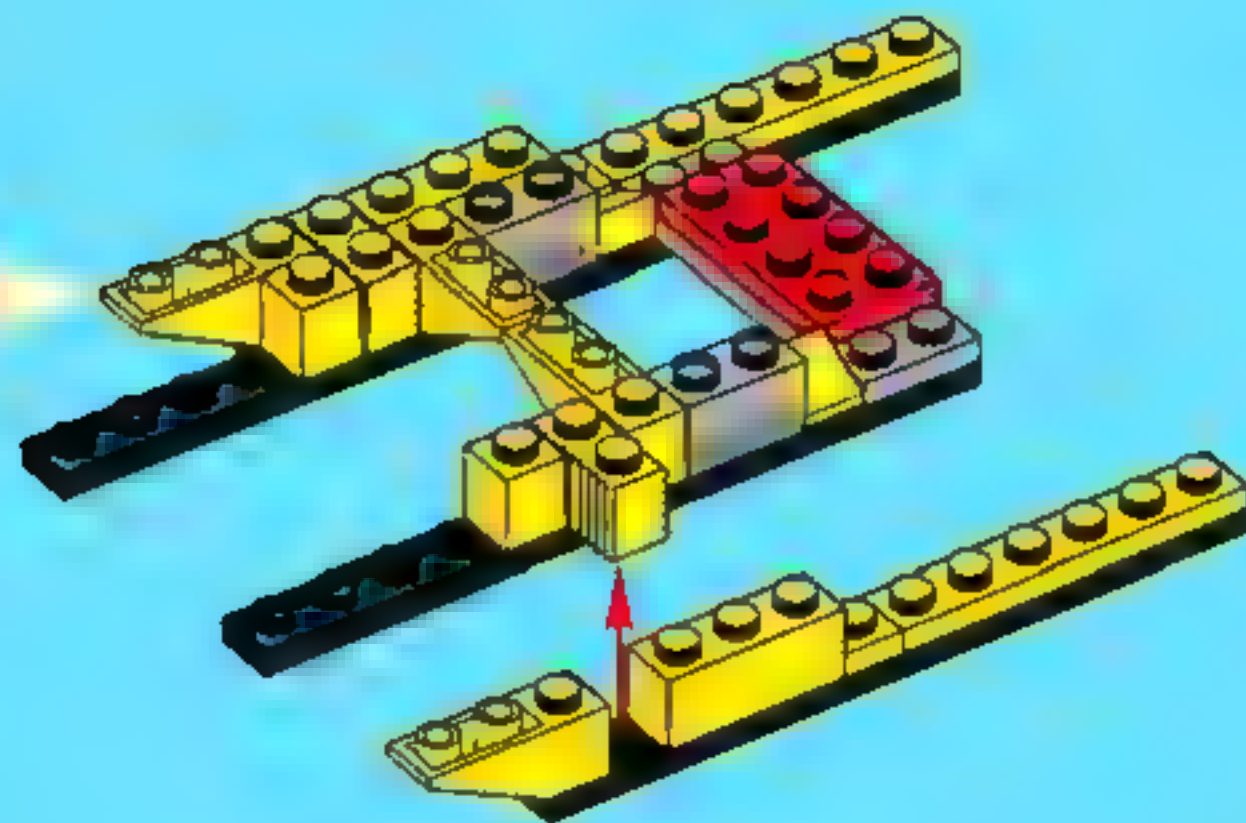
2



3



2x



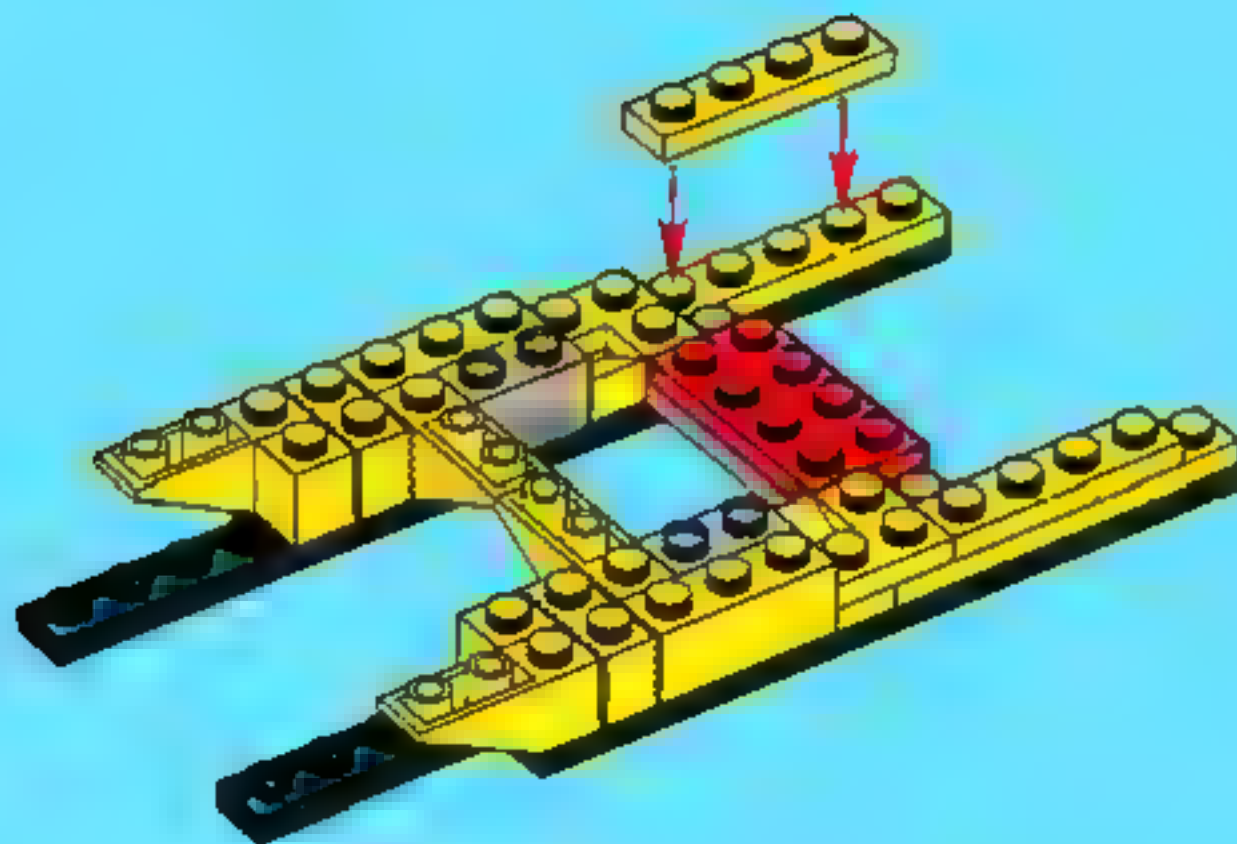


2x



2x

7



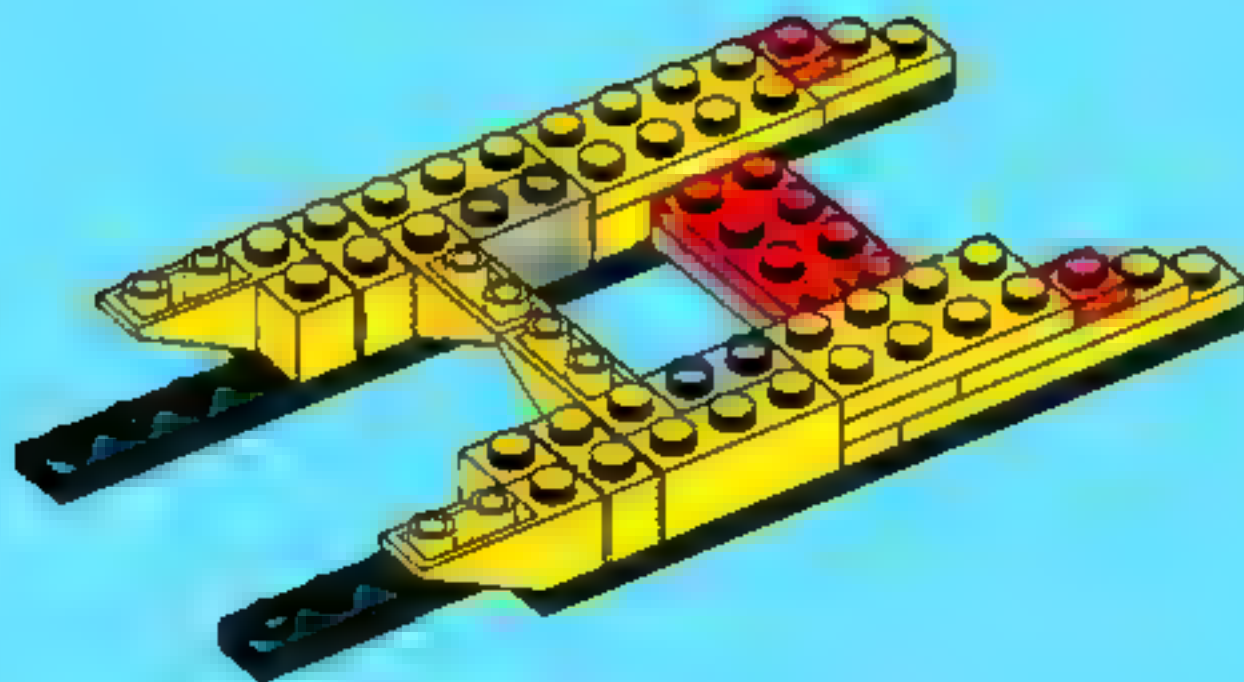


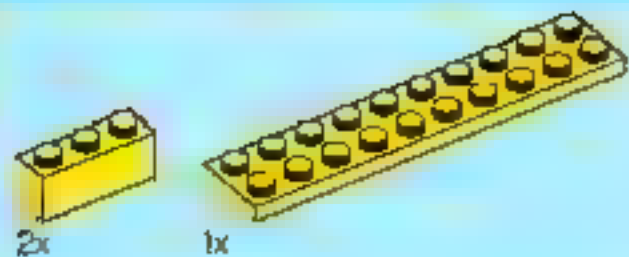
2x



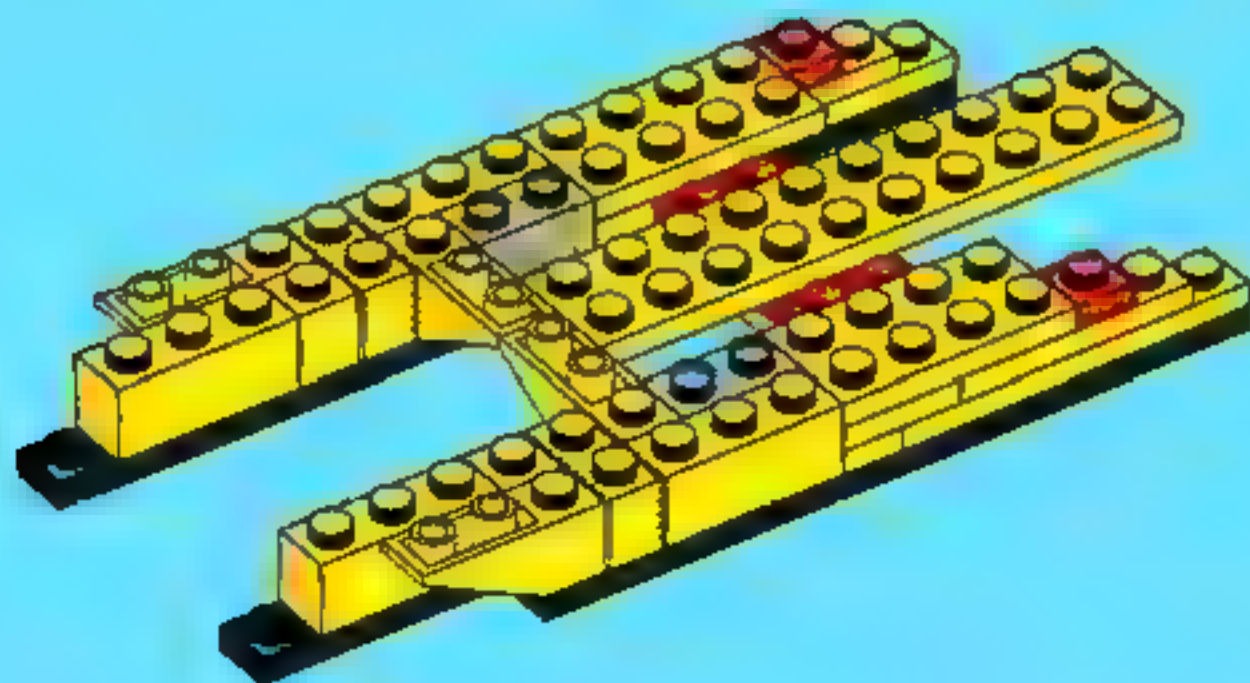
2x

8

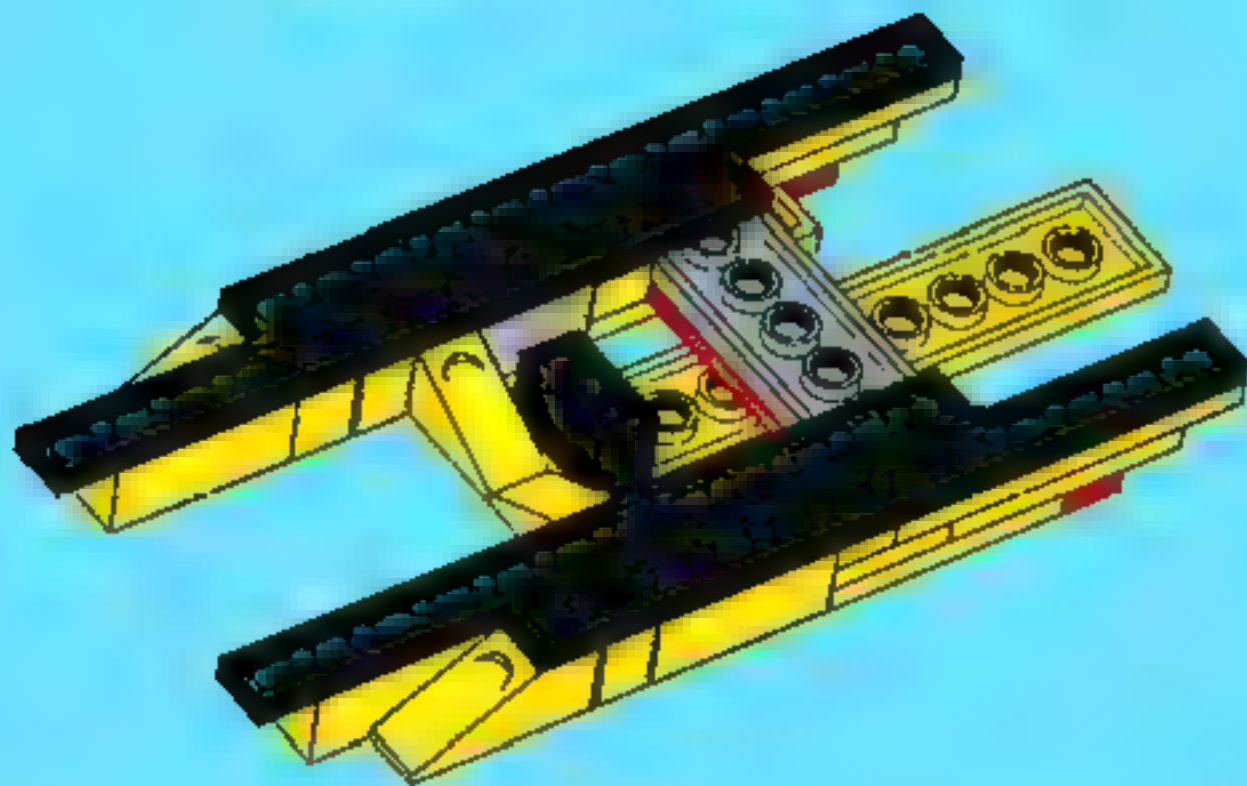




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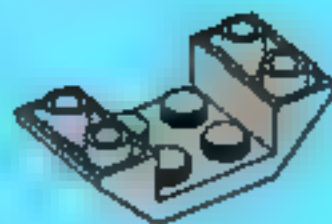
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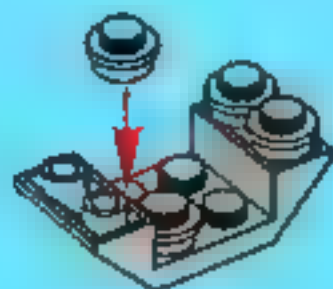
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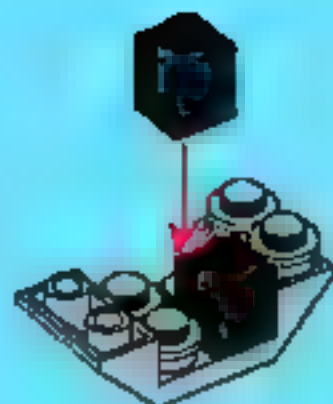
1



2



3



4

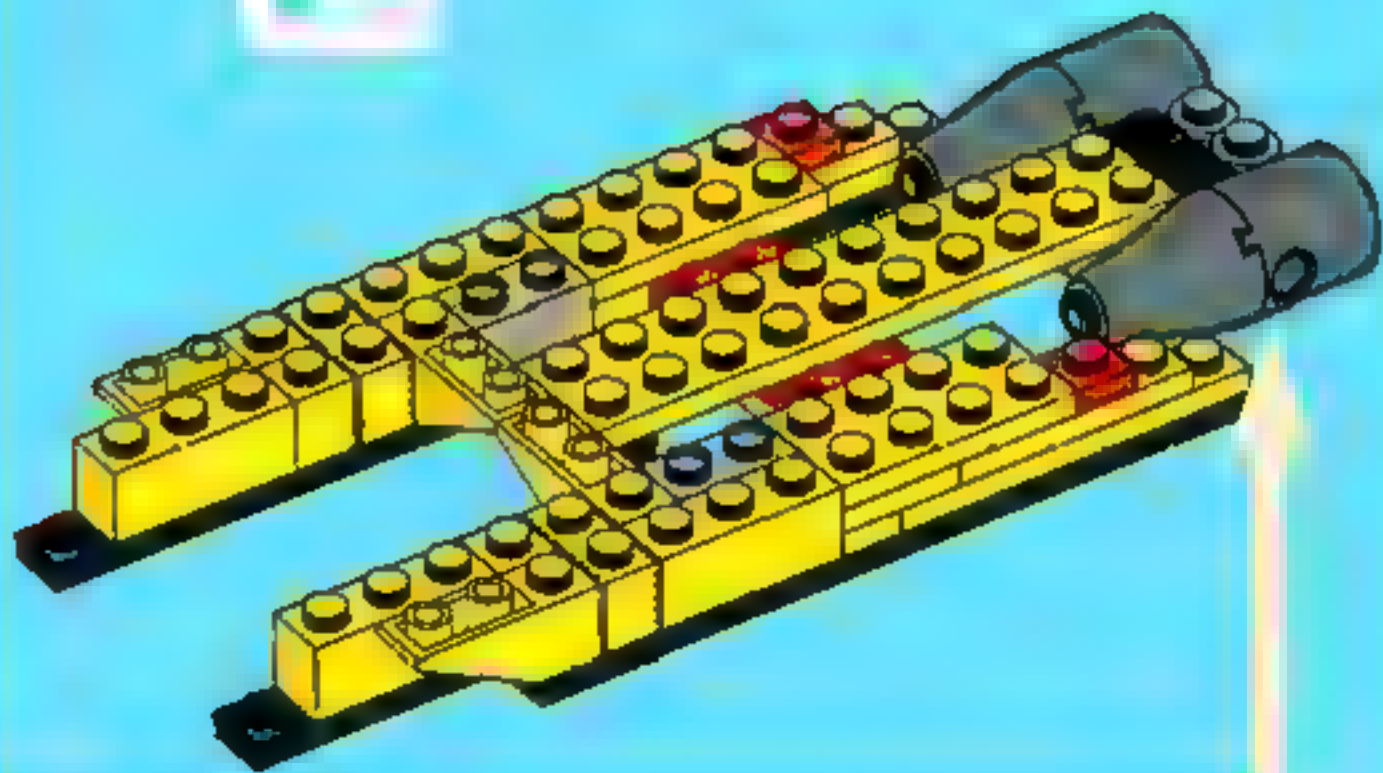
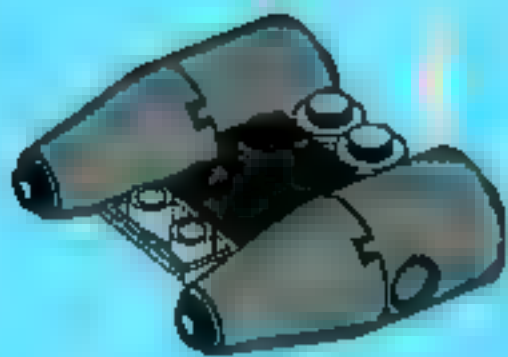


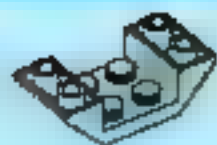
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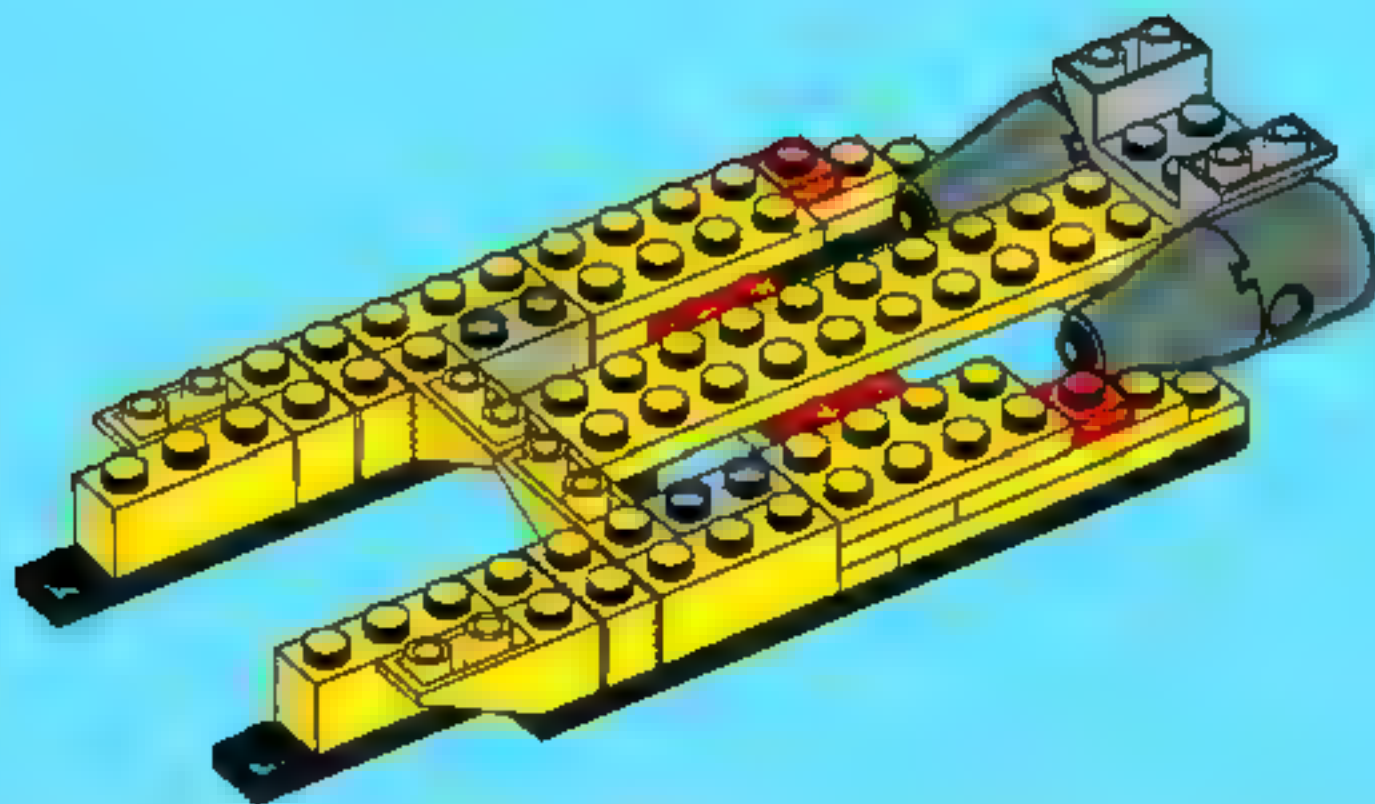
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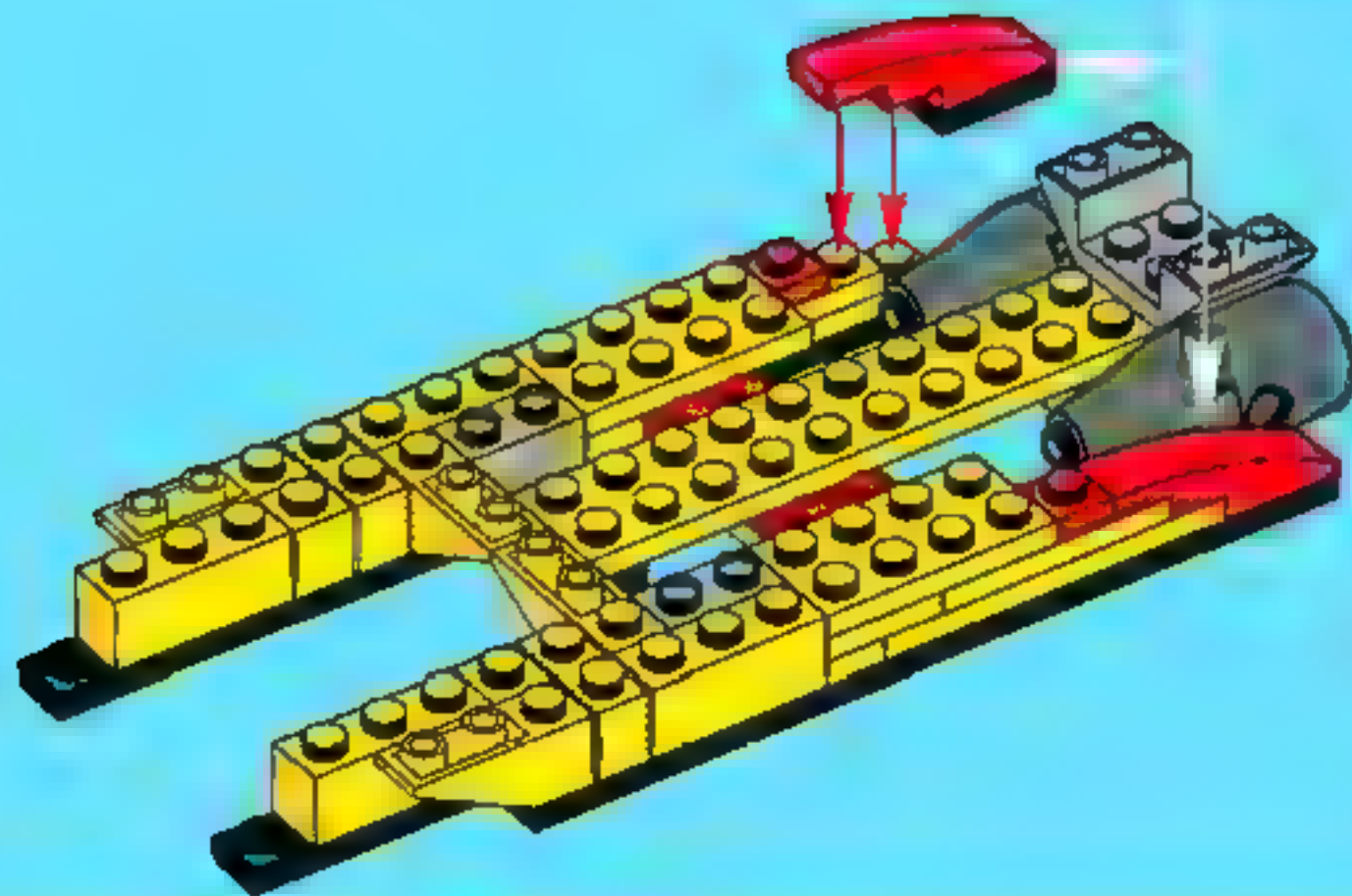


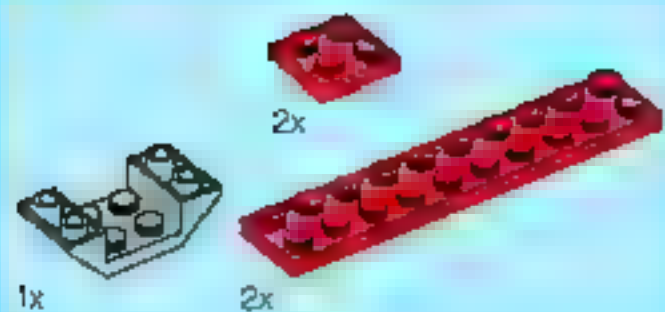
1x

12

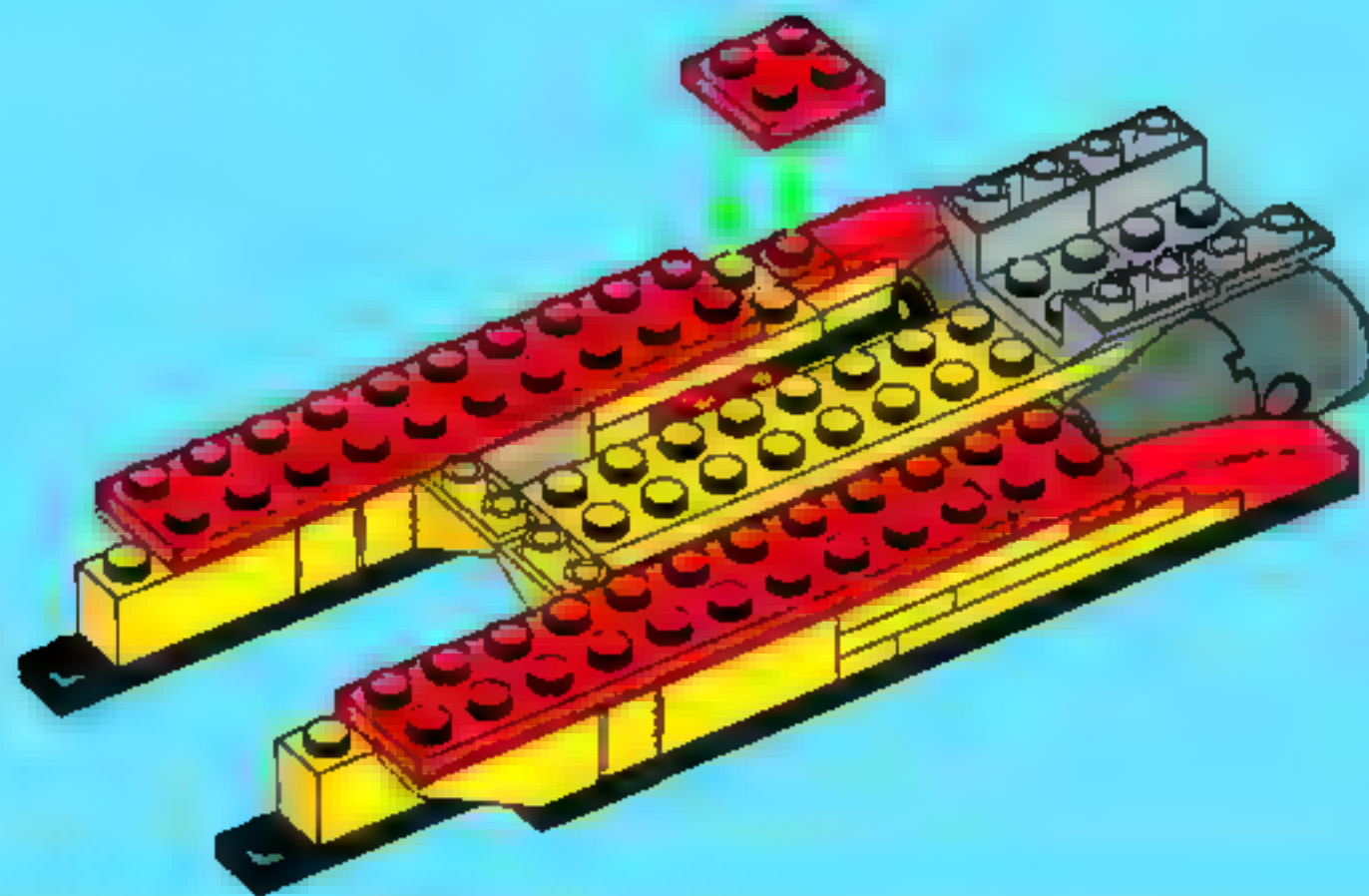


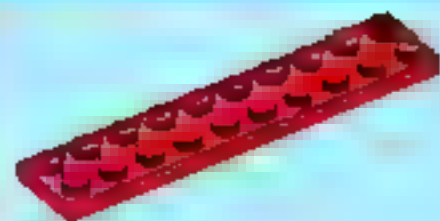
13





14



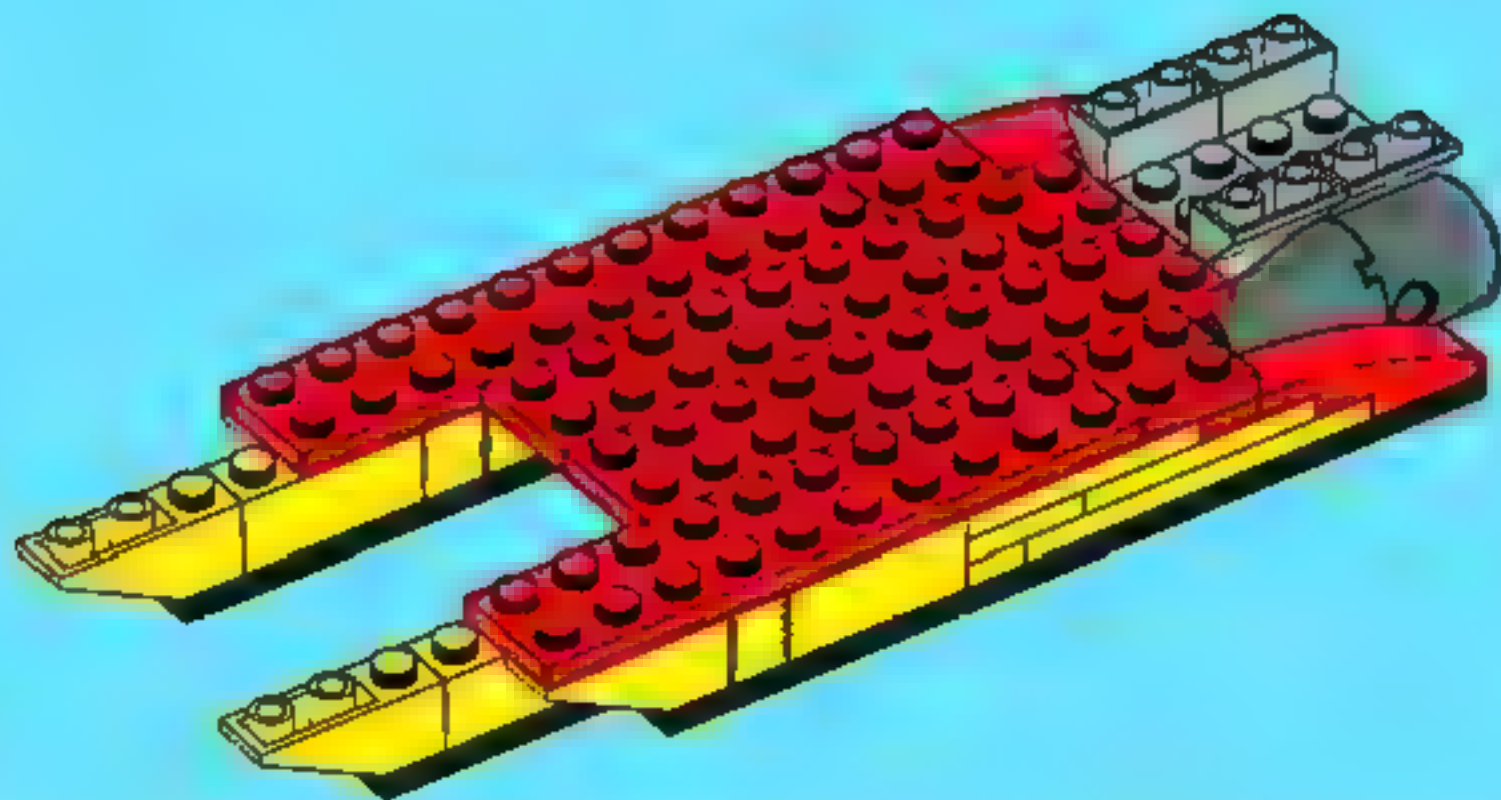


2x



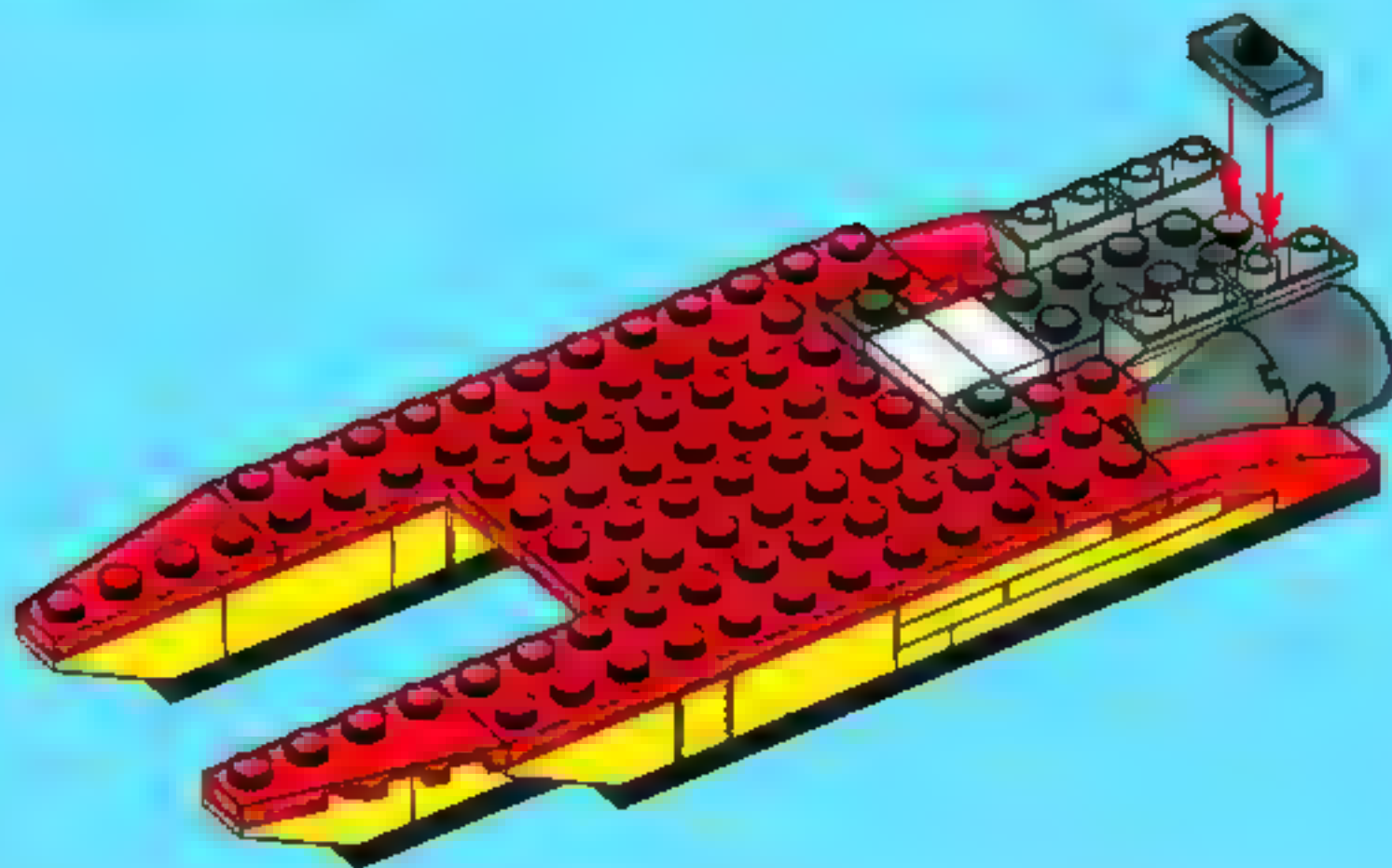
2x

15

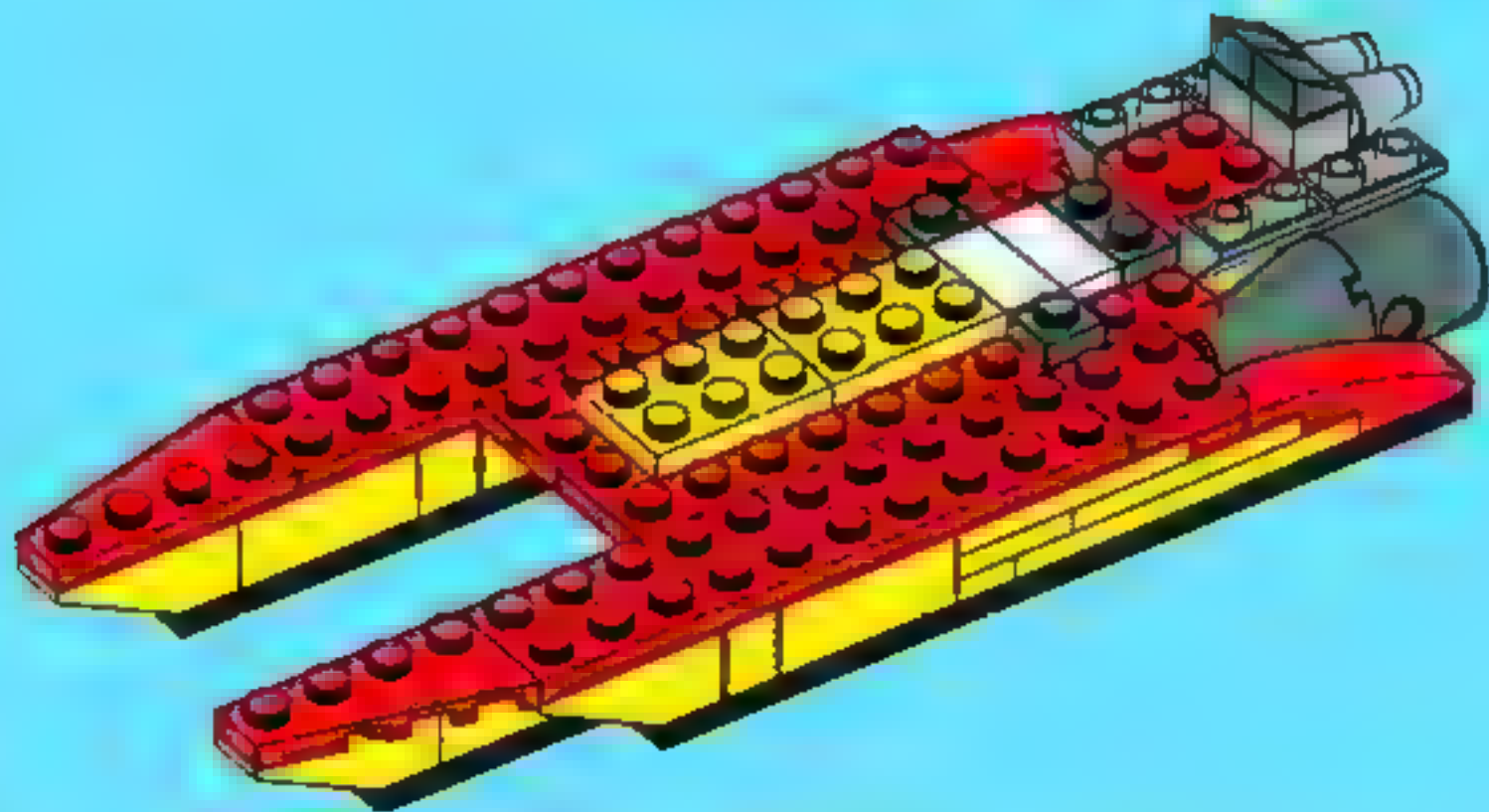
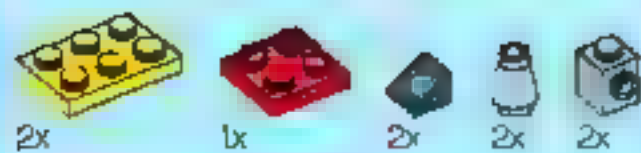




16

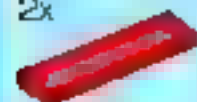


17





2x



2x

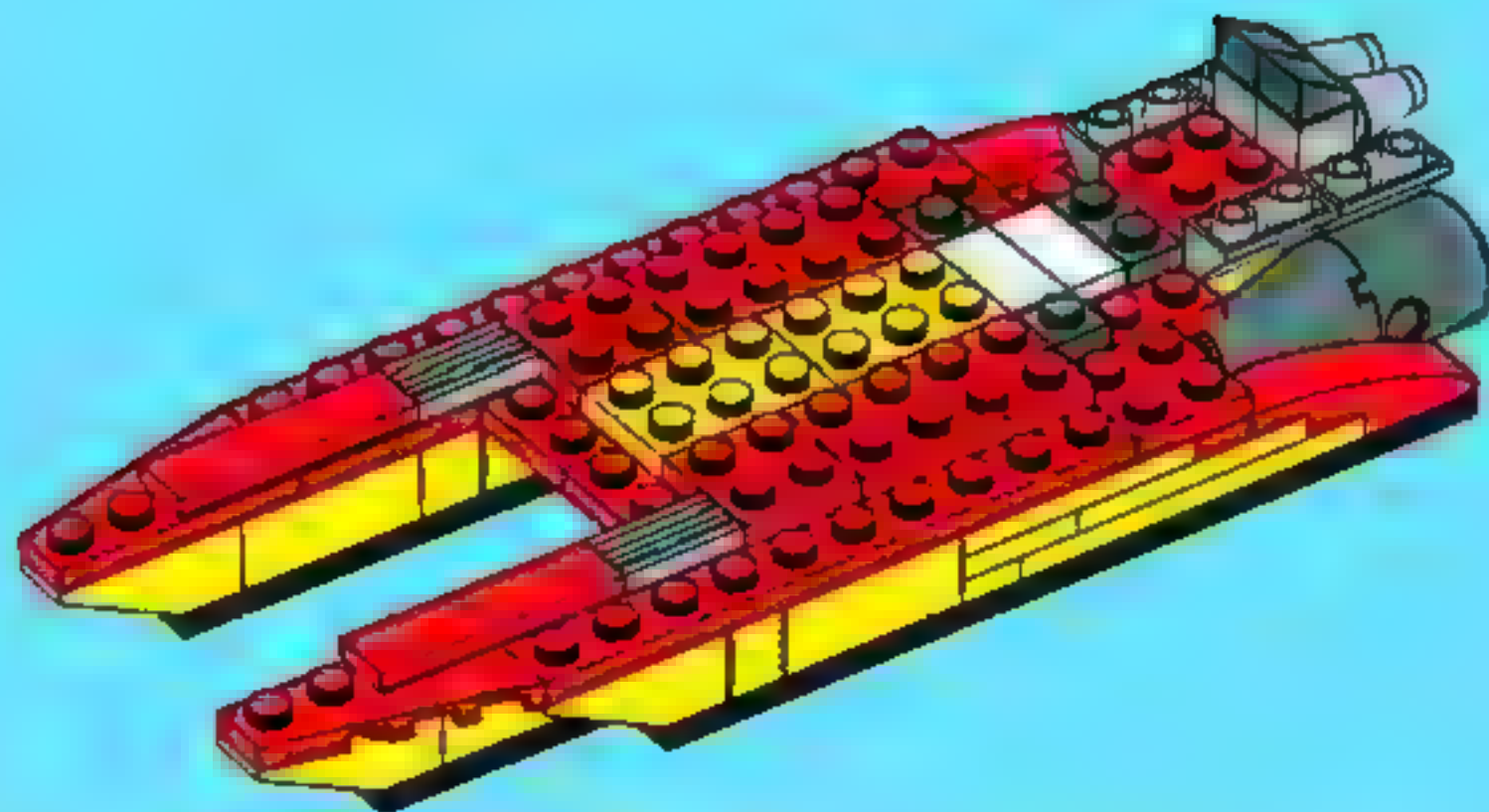


2x



2x

18





19

1



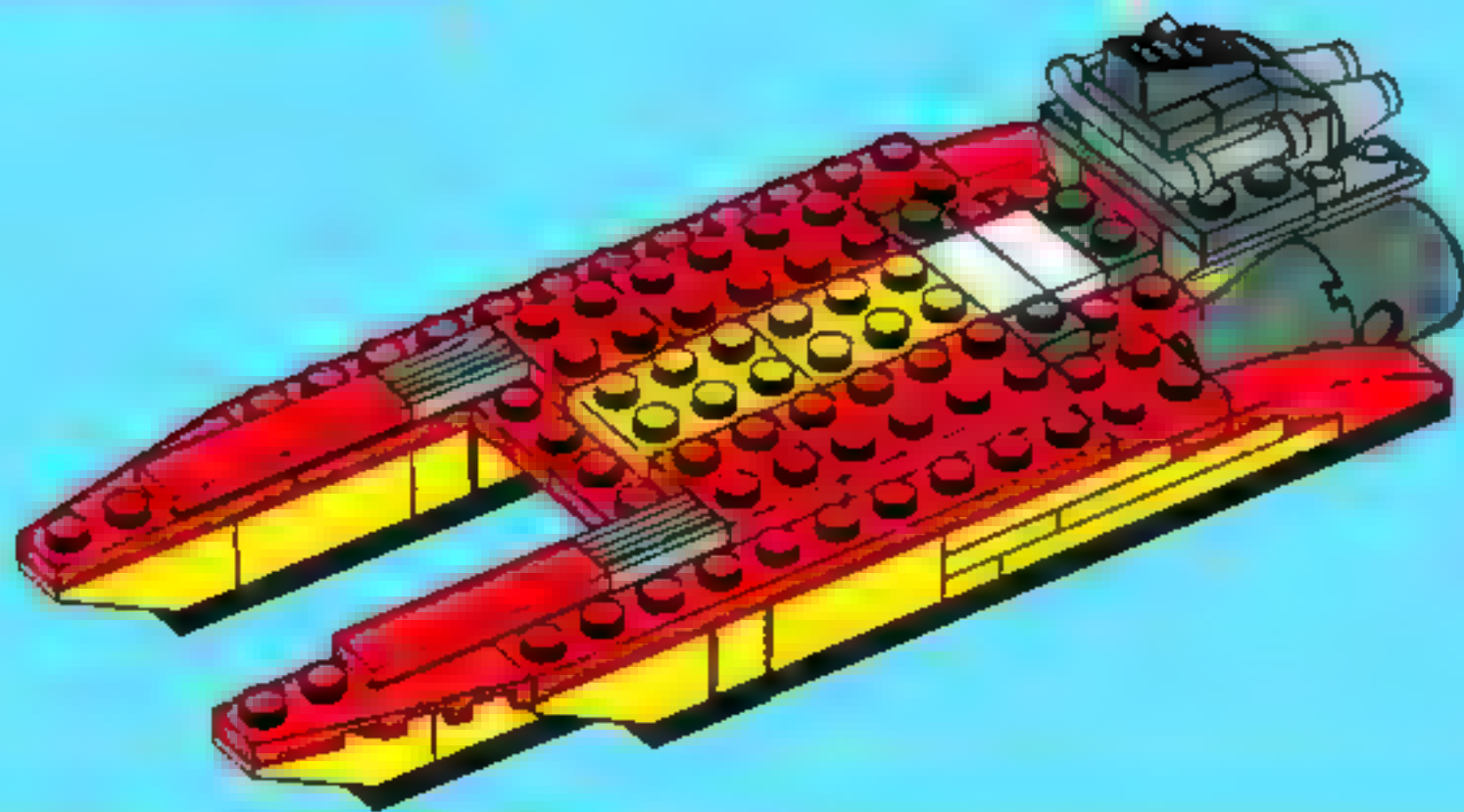
2



3

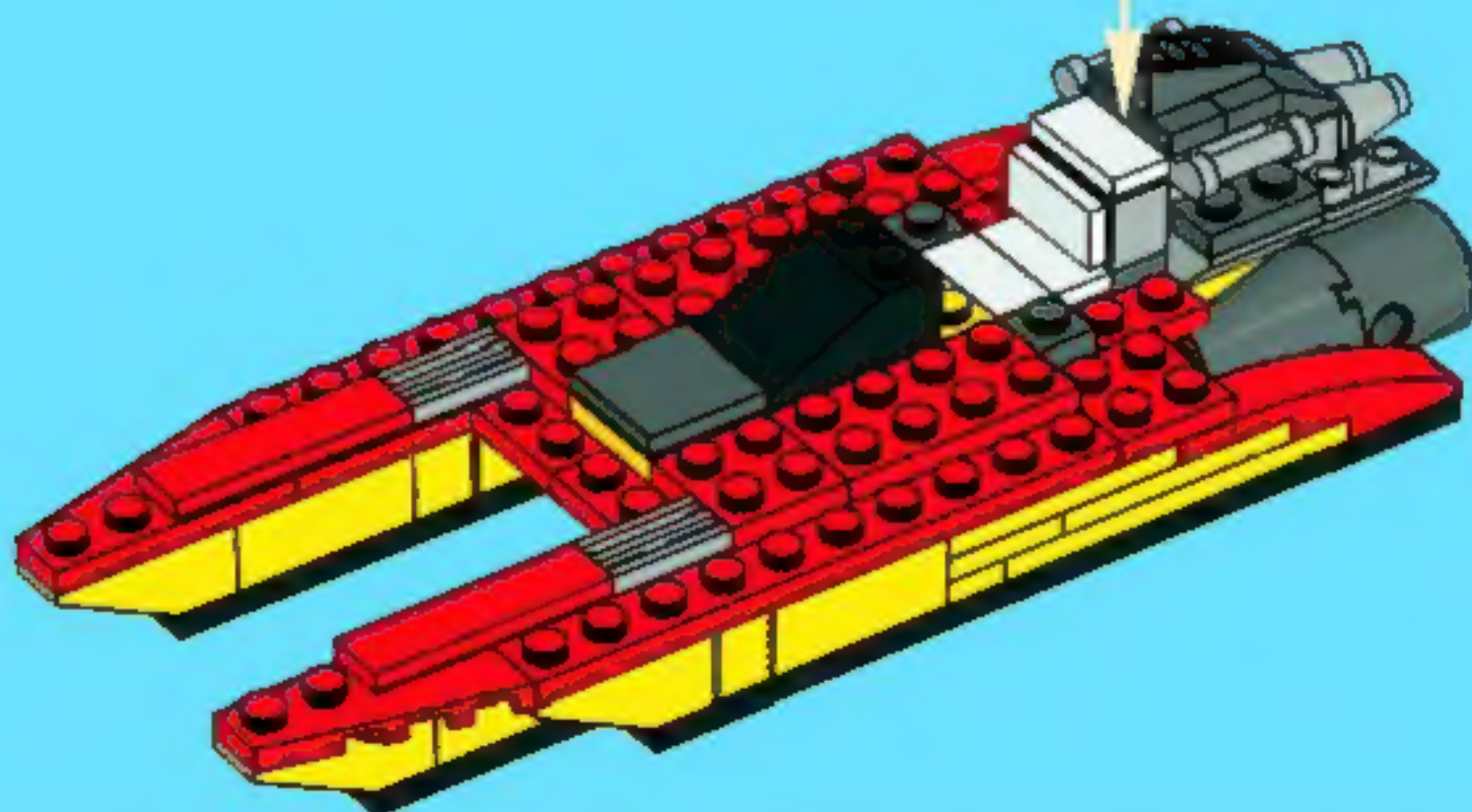
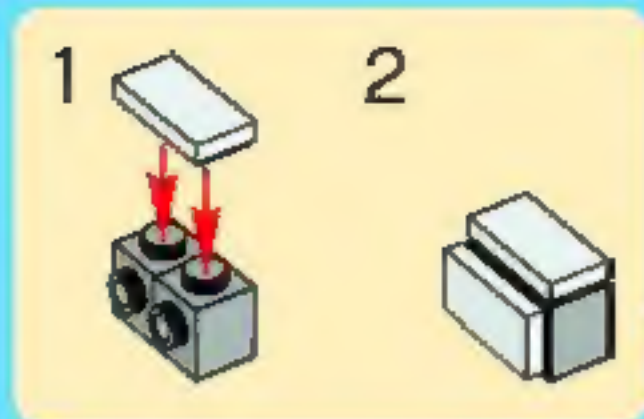


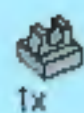
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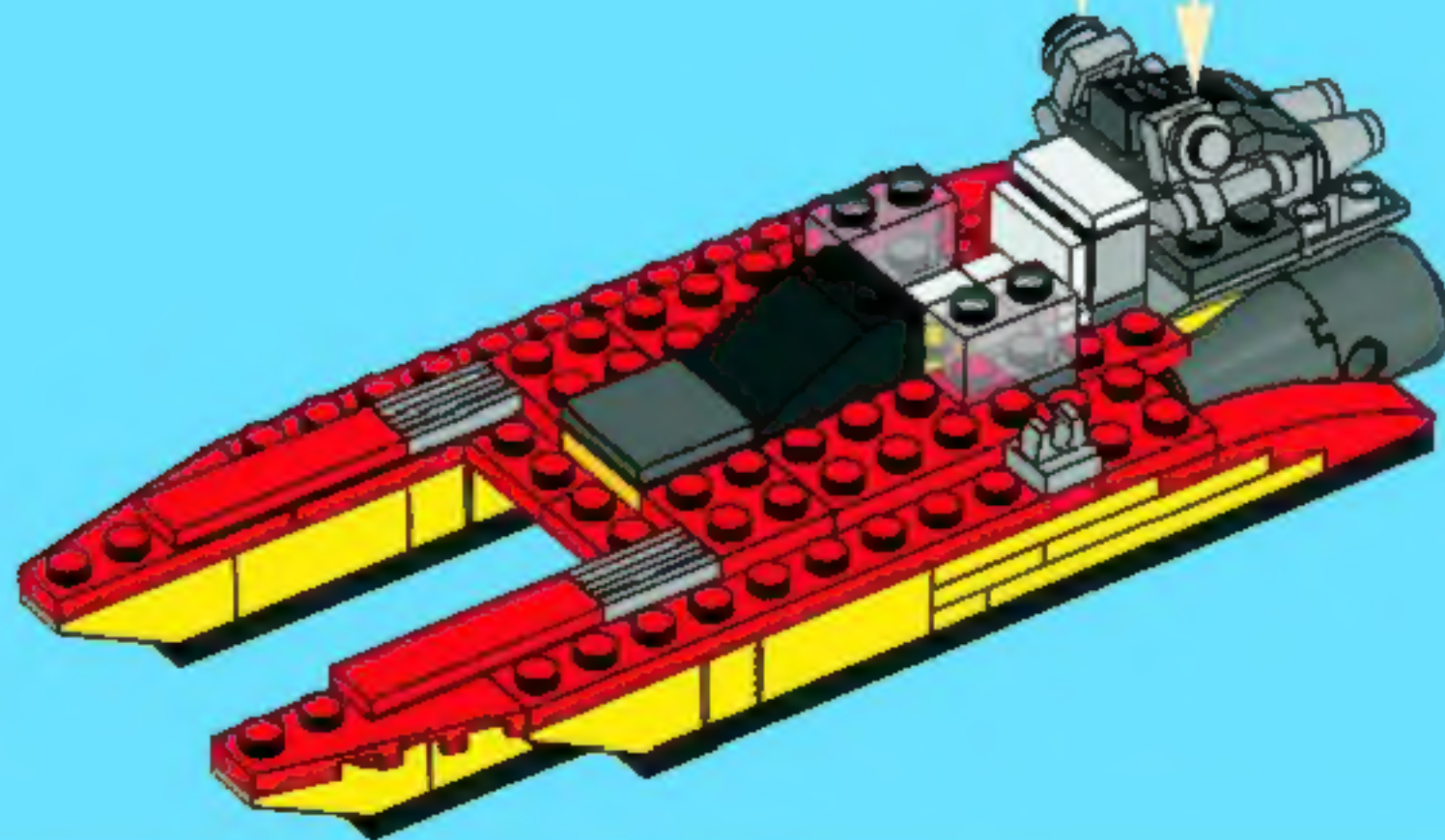


20





21





2x



2x

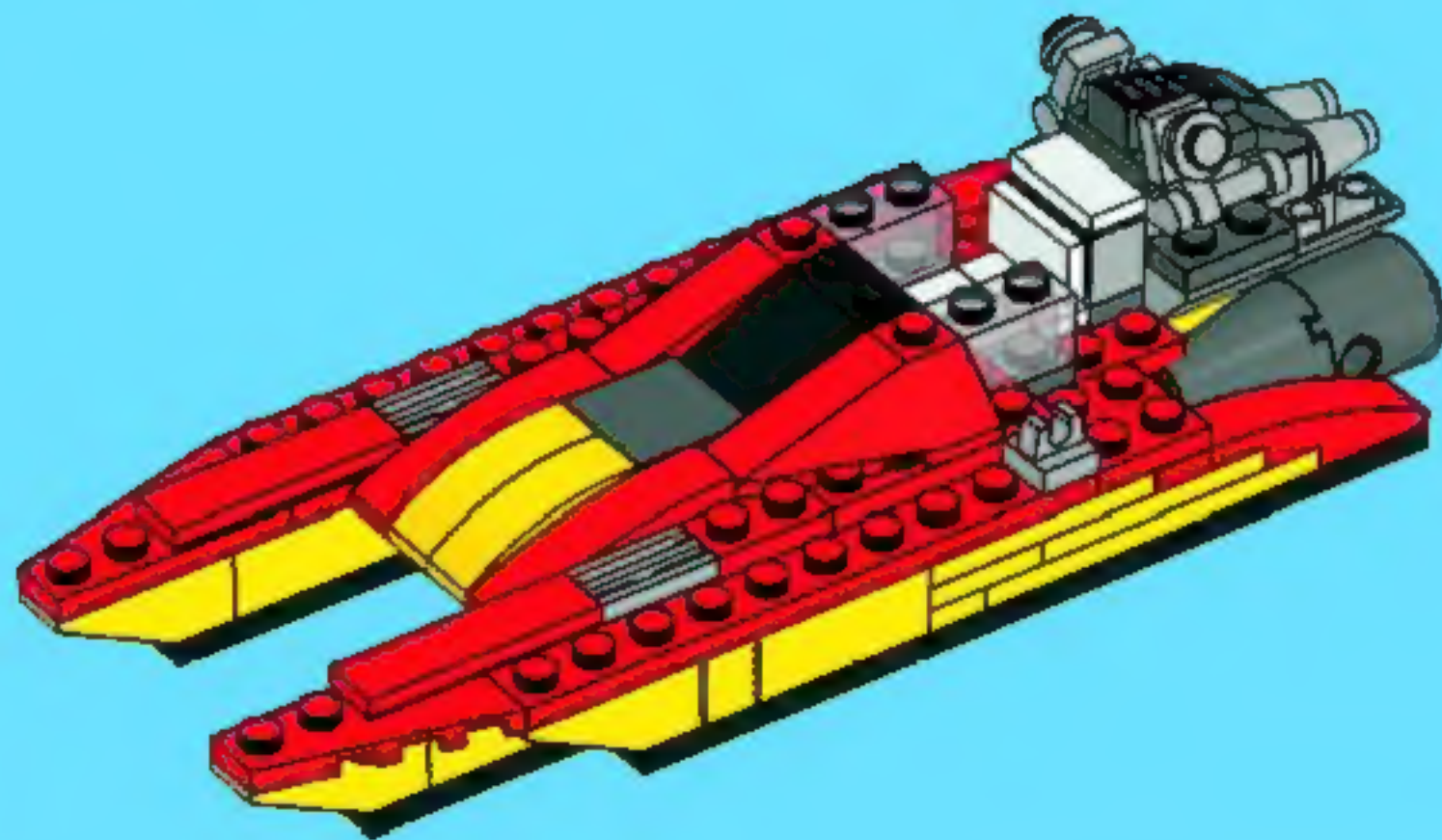


1x



1x

22

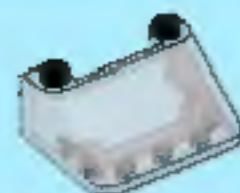




1x



1x



1x

23

